CITY COUNCIL REPORT



Meeting Date: General Plan Element: January 12, 2021

Character and Design

General Plan Goal:

Determine the appropriateness of all development in terms of

community goals, surrounding area character, and the specific

context of the surrounding neighborhood.

ACTION

Wildcat Hill 1-PP-2019

Request to consider the following:

1. Request for re-approval of a final plat for a 122-lot residential subdivision on a 353-acre site, with amended development standards, with the Single-family Residential, Environmentally Sensitive Lands (R1-70/ESL) zoning designation, located south of Cave Creek Road and Bartlett Dam Road (Previously approved in case 17-PP-2014).

Goal/Purpose of Request

The applicant's request is for approval of a plat will allow for the development of a 122-lot community.

Key Items for Consideration

- This preliminary plat was previously approved by the Development Review Board in July 16, 2015 as Case 17-PP-2014, with a 5-0 vote.
- There is an approved Master Environmental Development Concept Plan that still governs this property (1-MP-2005#2)

LOCATION

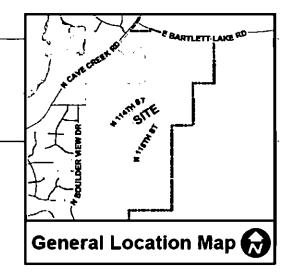
Generally located on the southeast corner of North Cave Creek Road and East Bartlett Lake Road

OWNER

Stephen C. Earl Wildcat Hill Partners, LLC. 602-265-0094

APPLICANT CONTACT

Stephen C. Earl Wildcat Hill Partners, LLC. 602-265-0094



Action Taken	 	

BACKGROUND

General Plan

According to the City of Scottsdale General Plan 2001 Land Use Map, the property is designated as both Rural Neighborhoods and Developed Open Space (Golf Course). According to the General Plan Land Use Element, Rural Neighborhoods include areas of relatively large lot single-family neighborhoods. Densities in Rural Neighborhoods are usually one house per one acre (or more) of land. The proposed zoning map amendment, and its associated development, provides less than one dwelling unit per acre; more specifically; the project proposes approximately 0.40 dwelling units per acre (Refer to Attachment #3).

The General Plan Land Use Element also provides for the flexibility in locating golf courses by means of the green "circle" designations identified on the Land Use Map. A circle on the land use map means that an exact location for the use has not yet been determined, but the need for that use has been identified in the general area. In this instance, the applicant proposes a single-family development that does not include a golf course. However, the Developed Open Space definition in the City of Scottsdale General Plan 2001 states that this designation may be used for drainage facilities, as well as amenities such as links between neighborhoods. The applicant proposes drainage infrastructure improvements to the site, as well as retaining existing natural trails to allow area residents access to the Wildcat Hill landform — including a small pedestrian trailhead feature.

This proposal, at a density that is less than one dwelling unit per acre and includes the aforementioned drainage infrastructure and open space, conforms to the existing City of Scottsdale General Plan 2001 land use designation of Rural Neighborhoods and Developed Open Space.

Zoning

This site is zoned Single-family Residential, Environmentally Sensitive Lands (R1-70/ESL), which allows single-family residential uses and has an Environmentally Sensitive Lands Overlay zoning designation. In July of 2015, the City Council approved a zoning district map amendment case (17-ZN-2014) from the Single-family Residential, Environmentally Sensitive Lands (R1-190/ESL) zoning district to the proposed Single-family Residential, Environmentally Sensitive Lands (R1-70/ESL). The zoning map amendment request allowed for the proposed 122-lot subdivision plat.

The site was annexed into the City in December of 2000. The annexed parcel was rezoned from the county designation of Rural-190, to the Single-family Residential, Environmentally Sensitive Lands (R1-190/ESL) zoning district designation through Case 7-ZN-2001. The annexation and zoning map amendment allowed fifty (50) lots, a golf course, club house, and other golf course amenities.

In 1991, the Environmentally Sensitive Lands (ESL) overlay was added as an amendment to the Hillside District overlay. The current ESL Overlay version took effect in February of 2004. This version of the ESL overlay presides over this site due to the fact that the property was platted in March 2007, through Case 8-PP-2005. The City Council also approved a Master Environmental Design Concept Plan (MEDCP) along with the above mentioned "Wildcat Hill" final plat.

Context

The property is generally located on the southeast corner of North Cave Creek Road and East Bartlett Lake Road intersection, the property abuts the Tonto National Forest; which is located to

the east and south of the property. Please refer to context graphics attached (Attachment #2). There is a 161-kv, Western Area Power Administration (WAPA), power-line corridor that enters and exits the site along the eastern boundary.

Adjacent Uses and Zoning

North: Single-family Residential District, Environmentally Sensitive Lands, zoned R1-190/ESL;
 Quail Ridge subdivision and the Tonto National Forest.

South: Single-family Residential District, Environmentally Sensitive Lands, zoned R1-190/ESL;
 vacant lands and the Tonto National Forest.

East: The Tonto National Forest and Western Area Power Administration (WAPA) power-line corridor.

• West: Single-family Residential District, Environmentally Sensitive Lands, zoned R1-43/ESL; Carefree Hills and Vista Valle subdivision communities.

Other Related Policies. References:

7-ZN-2001, 8-PP-2005, 1-MP-2005, 11-TA-2000#3, 17-ZN-2014, 1-MP-2005#2, and 17-PP-2014

2001 City of Scottsdale General Plan

2004 Scenic Roadway Designations

2004 Trails Master Plan

2004 Environmentally Sensitive Lands Ordinance

2008 Transportation Master Plan

APPLICANT'S PROPOSAL

Development Information

The development proposal includes the approval of a 122-lot residential subdivision on a 353-acre site. The request will provide an increase in Natural Area Open Space and provide a 200-foot buffer along the western and southern boundaries of the 353-acre site. This 200-foot buffer will be dedicated as a tract with this proposed plat.

Existing Use: 76-lot Subdivision (vacant unimproved land)

Proposed Use: 122-lot Subdivision

• Parcel Size: 353-acre site

Building Height Allowed: 24 feetBuilding Height Proposed: 24 feet

NAOS Required: 145.62 acres (ESL Ordinance)

NAOS Required: 171.25 acres
 NAOS Provided: 239.9 acres
 Density Allowed: 0.40 du/ac
 Density Proposed: 0.34 du/ac

IMPACT ANALYSIS

Land Use

Originally, the site had been approved for a 50-lot subdivision and a golf course upon the site's annexation into the City, in 2000. The associated pre-annexation development agreement identified the density and the golf course use. The annexation development agreement expired after five (5) years of the annexation. The City Council approved a 76-lot subdivision instead of the 50-lot subdivision and golf course entitlement in 2007. The current request will increase the physical number of lots from 76 lots to 122 lots.

The applicant later requested the rezoning of 303 acres of the 353-site. The remaining 50 acres became Natural Area Open Space (NAOS) in the associated preliminary plat. The zoning map amendment request (17-ZN-2014) was heard and approved at the July 1, 2015, City Council hearing.

Plat

The currently proposed subdivision has been designed to meet all applicable city requirements, including access and utility service. The proposed preliminary plat contains 122 lots, private street tracts, and tracts of open space that buffers this community from the existing Carefree Hills neighborhood. The proposal is also providing a tract for a community ramada area located in the southeastern portion of the site (encompassing "Wildcat Hill"). The plat's design is in conjunction with the approved rezoning case, approved Master Environmental Design Concept Plan (MEDCP), and the previously approved preliminary plat. These mentioned documents all assumed and approved amended development standards.

Although the zoning district allows for a minimum net lot area of 70,000 square feet, the preliminary plat does not propose any lots with a net lot area less than 80,000 square feet.

City staff and the applicant walked the site three times in order to analyze the location of the proposed internal streets. The applicant relocated streets to be more in conformance with the Environmentally Sensitive Lands ordinance. Major wash crossings were significantly reduced with the provided site plan than with the originally approved final plat. Although the number of development envelopes has increased, the total area that can be disturbed by development has decreased; which in turn has allowed for the increase in dedicated NAOS. Please reference the applicant's narrative (Attachment #1) for the comparison of the previously approved final plat, and this preliminary plat request.

If approved, the applicant/owner will be improving the site in three different phases. Phase One will include forty-nine (49) lots and approximately three-fifths of the internal street system. The water and sewer improvements will also be phased with the development of the lots. The entrance and North Cave Creek Road improvements, street and utilities, will be executed with Phase One. The water line, located within North Cave Creek Road, will connect to the Desert Mountain golf course located to the north of the site.

This preliminary plat request is also associated with an approved Master Environmental Design Concept Plan (MEDCP) Case 1-MP-2005#2. The proposed preliminary plat is in complete conformance with the approved MEDCP.

Traffic

The owner will construct a left turn lane on North Cave Creek Road at the entrance of the site, and is an on-going requirement established as part of the previously approved final plat (8-PP-2007). The previously approved final plat also required the owner to include a right-turn, deceleration lane on North Cave Creek Road at the site's entrance. The proposed site plan/preliminary plat identifies a gated entrance into the site.

The proposed plat will maintain the internal pedestrian trails connection to the "Wildcat Hill" mountainous feature; which is located in the southwestern area of the site. A trailhead-type shade structure will be provided at the southwest corner of "Wildcat Hill" to provide a rustic shaded amenity near the hill. The site plan also identifies an 8-foot-wide paved path, and a 10-foot-wide multi-purpose path, located within the scenic corridor easement, along the North Cave Creek Road, and an additional trail along East Bartlett Lake Road.

Water/Sewer

The updated basis of water/wastewater reports and the sewer reports for the zoning map amendment case have been conceptually acceptable to the City's Water and Sewer department. The applicant will be required to design, construct, and upgrade any water and sewer infrastructure necessary to provide services to the site.

Public Safety

The proposal will provide the adequate street right-of-way dedications for all the right-of-way that shall remain as public access. The street right-of-way dedication will be consistent with the Transportation Master Plan and the Local Area Infrastructure Plans. Design of the internal private streets will conform to ESL local residential standards.

Additionally, a minimum 40-foot-wide Emergency and Service Access Vehicle Easement will be provided over all internal streets.

School District Comments/Review

The applicant provided the Cave Creek School District a notification letter detailing the zoning map amendment and preliminary plat application requests. The applicant has stated that they have received a response.

Open Space

This site contains several boulder outcroppings, significant desert washes, and changes in elevation from 3,240 feet to 3,275 feet above sea level. The Environmentally Sensitive Lands ordinance requires 145.6 acres of Natural Area Open Space (NAOS) to be dedicated by this 353-acre site. The owner/applicant, with this plat proposal, is proposing dedication of 239.9 acres of Natural Area Open Space.

The existing final plat protects the "Wildcat Hill" boulder ridge feature with NAOS easements. The majority of the boulder ridge will be protected with a NAOS and Conservation Easement tract that will be dedicated with this proposed "Wildcat Hill" plat. The tract will remove a majority of the peak from being located on private residential lots and will assign a tract to protect the ridge. A homeowner's association will be responsible for the protection of the ridge, versus an individual lot owner.

The applicant/owner has provided a 100-foot-wide scenic corridor easement, and a scenic corridor buffer ranging from 200 to 360 feet in width along North Cave Creek Road. The project will also provide a 100-foot-wide, average, scenic corridor easement. The scenic corridor easement will at least provide a minimum width of 45 feet, along East Bartlett Lake Road.

The proposed plat identifies a 200-foot-wide NAOS buffer along the western and southern boundaries of the subject 353-acre site. The 200-foot-wide buffer contains 50 acres of Natural Area Open Space that have not been calculated into the application's associated density calculation. This 200-foot-wide buffer will be dedicated as a tract with this proposed plat; this tract will remain as Single-family Residential District, Environmentally Sensitive Lands (R1-190/ESL).

Policy Implications

This plat is consistent in density, street alignment, and open space with the associated approved zoning district map amendment case (17-ZN-2014). All stipulations and ordinance requirements have been considered in the review of the plat.

Community Involvement

Staff notified those properties located within 750 feet of the project boundary and posted the site throughout the process. Staff received a few phone inquiries in regards to the proposed application. Staff reached out to the residents and responded to their questions. The residents did not wish to provide additional written comments for the file.

Since Development Review Board approval of the preliminary plat, staff recently received a communication from a neighbor located adjacent to the southwest portion of the project. The resident referenced a possible utilities easement located on their property required to complete the utilities connection for the Wildcat Hill project. The resident had purchased the property after the easement was dedicated by the previous owner. The resident had recently received notification of the possible easement. Staff provided the resident evidence of the dedicated easement (See Attachment #14). The resident did not provide additional comments.

OTHER BOARDS & COMMISSIONS

Development Review Board

Development Review Board first heard this case as a preliminary plat request on July 16, 2015 and recommended approval with a 5-0 vote.

Development Review Board heard this case as a preliminary plat request on December 5, 2019 and recommended approval with a 7-0 vote.

Staff Recommendation to Development Review Board

Staff recommended that the Development Review Board approve the Wildcat Hill preliminary plat per the stipulations, finding that the provisions of the Land Division Ordinance and the Development Review Board Criteria had been met.

STAFF RECOMMENDATION

Recommended Approach:

Staff recommends that the City Council approve the Wildcat Hill final plat.

RESPONSIBLE DEPARTMENT

Planning and Development Services

Current Planning Services

STAFF CONTACT

Jesus Murillo Senior Planner 480-312-7849

E-mail: jmurillo@scottsdaleAZ.gov

APPROVED BY

esus Murillo, Report Author

December 19, 2020

Date

Tim Curtis, AICP, Current Planning Director 480-312-4210, tcurtis@scottsdaleaz.gov

12/20/2020 Date 122/20

rant, Executive Director Planning and Development Services 12-2664, rgrant@scottsdaleaz.gov

ATTACHMENTS

- 1. Applicant's Narrative
- 2. Context Aerial
- 2A. Aerial Close-Up
- 3. General Plan Map
- 4. Zoning Map
- 5. Final Plat
- 6. Development Review Board Approved Preliminary Plat
- 7. Development Review Board Approved Amended Development Standards
- 8. Development Review Board Approved Phasing plan
- 9. Development Review Board Approved Preliminary Grading Plan
- 10. Development Review Board Approved Landscape and Hardscape Plan
- 11. Development Review Board Approved MEDCP
- 12. Citizen Neighborhood Report
- 13. Development Review Board Meeting Minutes December 5, 2019 Hearing
- 14. Citizen Correspondence Since Development Review Board Hearing

Project Narrative

September 13, 2019

Wildeat Hill

ATTACHMENT #1

1-PP-2019 09/13/2019

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Proposed Plat and Existing Plat (2006 / 2007)	Exhibit A
Context Aerial	Exhibit B
Slope Analysis Map of the Property	Exhibit C
General Plan Land Use	Exhibit D
Natural Area Open Space Map for Wildcat Hill	Exhibit E



I. EXECUTIVE SUMMARY

Quantum Capital and Wildcat Partners, LLC, seeks rezoning approval of 305 acres, approval of an update to the existing approved Master Environmental Design Concept Plan (MEDCP; new case No. 1-MP-2005#2) and approval of a companion Preliminary Plat for the approximate 353 acre property ("Property") previously subdivided in 2006/2007 as Wildcat Hill, located south and east of Cave Creek Road and Bartlett Dam Road. This proposal is to develop 122 ultra-low density lots that will be a minimum of 80,000 square feet in size for custom and semi-custom home development. This subdivision will be buffered on all sides either by 160 ft. – 200 ft. of natural area open space or by the Tonto National Forest. At a minimum of 80,000 square feet, the proposed lots will be almost double the size of the existing low density residential development in the area - most all of which is zoned R1-43/ESL. This rezoning case and companion preliminary plat application will allow only one home for every 2.7 acres – roughly 1/3 as dense as the surrounding zoning and lotting patterns. This zoning request for R1-70/ESL complies with the General Plan land use designation for this area.

A representative of Quantum Capital and Wildcat Partners LLC personally visited with nearly all of the property owners adjacent to the subject property prior to the Neighborhood Meeting Open House which took place on September 16, 2014. As a result, most of the residents' questions had already been answered by the time they attended the neighborhood meeting, but the meritorious features of the proposal were reviewed again and a number of exhibits illustrating the proposed 122 lot development and comparing the new proposal to the previously approved and recorded plat were utilized and proved helpful to the residents to visualize the proposal. Since the meeting, the adjacent neighbors have provided written support for the development.

The key improvements of the proposed design over the previously recorded plat are as follows:

Preservation of Wildcat Hill - more secure. Most of the land feature known as Wildcat Hill will now be in its own tract as a Conservation Easement ("CE") rather than having the ownership of Wildcat Hill be split up and preserved thru various on-lot easements as was done with the previously approved plat. However, in an effort to protect more of the sensitive areas of the Wildcat Hill slopes, an additional 60-foot on-lot CE has been provided on lots 48, 49, 50, 51, and 52. This dual approach provides better protection of this important landform and makes this natural feature more accessible and usable by residents and the public, if desired, while also providing protection for the more sensitive slope areas.

Preservation of natural wash corridors through site – less disturbance. In the existing recorded plat there were 13 driveway crossings of the natural washes, these driveway way crossings have now been reduced to just 2. Lots have now been designed to be in front of the washes, which drastically reduces the number of driveway crossings. There were also 8 roadway wash crossings, which have now been reduced to 6 crossings. The natural wash corridors traversing the Property will therefore be far more natural due to fewer disturbances. The NAOS ordinance requirement is approximately 41% of the overall site (145 acres), and yet, this request provides almost 67% (239 acres).



New Natural Desert Transition/Buffer Area-Protected in Separate HOA Tract.

A 160 ft. to 200 ft. natural desert transition area is being retained in a separate HOA tract along the common boundary with adjacent privately owned property around this proposed subdivision. This approach increases the width of the open space buffer shown on the recorded plat and shifts the previous on-lot open space into commonly held HOA tracts for better preservation of the natural area open spaces.

More NAOS and Total Overall Open Space Will Be Provided. While the lot yield has increased, the amount of open space has also increased. The Property is located within the Upper Desert Landform and, according to the current slope analysis, is required to provide approximately 41% of the total site area (approximately 145 total acres) in Natural Area Open Space (NAOS). The original 2006/2007 final plat designated approximately 50% of the development as NAOS. However, this proposal features even more NAOS with approximately 67% of the total site area. With the generous landscape buffers and transition areas proposed, particularly on the west side adjacent to the Carefree Hills subdivision and at the south end of the property, the total amount of all types of open space provided is approximately 249 acres or 70% of the site.

More Natural Boulder Outcroppings Conserved. While the original plat had sought to conserve significant natural rock outcroppings, many were located on individual private lots. The new plat conserves a majority of the existing rock outcroppings and boulder clusters within dedicated common area conservation tracts owned by the HOA and with Conservation Easements dedicated to the City.

Significant Increase in Depth of Scenic Corridor along Cave Creek Road. The current scenic corridor easement along Cave Creek Road as shown in the existing final plat is only 50'. Under the new subdivision plat, this Cave Creek Road frontage will feature a new scenic corridor easement with a minimum depth of 200 ft. in increasing to 360 ft. in depth in several locations. This is an increase of over 400%.

Reduction of Lots along West Property Line. In the original recorded plat, there are 10 lots along the west property line. In this proposal, that number has been reduced to only 8 lots.

Preservation of 200 ft. Natural Area Buffer (with Maximum of 12 Lots) around Existing Outparcels Near Cave Creek Road - There will be no change in the depth of the natural area buffer easement or in the setbacks (or the number of lots) that were documented in the recorded agreement with these owners.

This Low Density Subdivision Will Feature Half the Density of the R1-43/ESL Zoning Category Common to this Area. While this request is for R1-70/ESL zoning, the most common zoning district in the larger surrounding area is R1-43/ESL which allows 1 unit per acre. The proposed plat will allow only one unit for every 2.7 acres - roughly 1/3 as dense as most of the surrounding zoning and lotting.

Conforms to the General Plan. This zoning request for R1-70/ESL complies with the General Plan land use designation for this area.



More and Better Open Space. Currently, the on-site natural area open space is disturbed by drainage and on-lot construction areas. The addition of the open space buffer tracts and subdivision redesign create larger consolidated and connected areas of existing densely vegetated natural open space which lessens the disturbance.

All 122 Lots are a Minimum of 80,000 sq. ft. The existing final plat has 76 lots. This proposal seeks an increase to 122 lots; a minimum size of 80,000 square feet and averaging 2.28 acres in size overall. Though we are proposing to increase the total number of lots in the development, these lots will still be very large and with significantly deeper exterior buffers, more overall open space and the use of conservation open space (to protect the Wildcat Hill landform and other major boulder outcroppings).

Pedestrian Trail Access. The existing natural trails will remain (no additional disturbance) to allow area residents access to the Wildcat Hill landform. A small pedestrian trailhead feature will be located at the end of the cul-de-sac on the southwest corner of Wildcat Hill itself that will connect to existing trails at that location. It will feature a rustic shade structure with a desert theme and a trail identity sign at the access points to Wildcat Hill. The development of new trails that could mar the undisturbed desert in the area will be discouraged.

Abandonment of Unnecessary Right-of Way and Return to NAOS – The existing 66' wide Patent Easement ROW along the west property line is proposed to be eliminated and be retained in NAOS.

Infrastructure Improvements Will Benefit the Area. The City had planned in 2007 to construct a water tank and two booster pumps at the north end of the property but for a variety of reasons those improvements were never built and the plans were removed from the City's CIP budget. However, through development of this new subdivision on the property, the tank and booster pumps will now be built by the City which should improve water pressure for parts of the larger area.

It is important to understand that while the lot yield has been increased over what could be developed in the existing R1-190/ESL zoning, the lot sizes are still almost double the size of the prevailing lots in the area. At the same time, the amount of open space in this proposal has been increased over that provided in the approved and recorded 2006/2007 final plat, which offers better protection of the natural area open space through use of common area HOA tracts and conservation easements. (See Open Space Comparison – Proposed Plat and Existing Plat (2006 / 2007), Exhibit A). In sum, we believe this is now an impressive plan for an impressive site.

Again, this request is for approval of a Rezoning request for R1-70/ESL zoning (which complies with the General Plan land use designation) with a companion preliminary plat application for 122 residential lots that must have a minimum lot area of 80,000 square feet. All lots will feature carefully planned development envelopes that maximize the protection of the site's numerous topographical features and natural vegetation (i.e. regional mountain vistas, wash corridors, Sonoran desert vegetation, boulder outcroppings and the site's namesake landform – Wildcat Hill.



II. INTRODUCTION

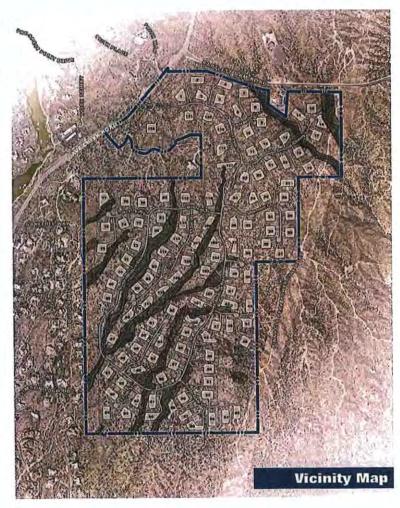
Quantum Capital and Wildcat Partners, LLC, seek approval of this Rezoning application and companion Preliminary Plat application for the approximate 353 acre property ("Property") located south of Cave Creek Road and Bartlett Dam Road that was previously subdivided under the name Wildcat Hill.

This request is to rezone the Property from R1-190/ESL to R1-70/ESL with amended development standards to allow a custom home subdivision of one hundred twenty two (122) lots on 353 acres in this low density area of north Scottsdale. These lots will be a minimum size of 80,000 sq. ft. but overall, the average lot will be 99,342 square feet or 2.28 acres in size. The proposed Preliminary Plat significantly improves upon the existing subdivision plat from 2006/2007, in that all lots will feature carefully planned development envelopes That maximize the protection of the Property's numerous natural amenities, which include regional mountain vistas, wash corridors, desert vegetation, boulder outcroppings and the namesake landform

- Wildcat Hill.

As designed, this subdivision separates itself from adjacent home sites with either a buffer of natural area open space 160 ft. – 200 ft. in depth or by the Tonto National Forest on the east side and partially on the south side. These proposed lots will be almost double the size of the existing low density residential development in the larger area-most all of which is zoned R1-43/ESL. The rezoning and companion proposed plat will allow only one unit for every 2.7 acres – roughly 1/3 as dense as the surrounding zoning and lotting pattern.

This zoning request for R1-70/ESL complies with the Scottsdale General Plan land use designation for this area. While the proposed R1-70/ESL zoning could otherwise allow up to 160 lots, this project will be restricted to only 122 lots with the 80,000 square feet minimum lot area noted above, which is significantly larger than the minimum of 70,000 sq. ft. in the R1-70/ESL zoning district.





LOCATION AND CONTEXT III.

This Property is located in north Scottsdale at the southeast corner of Bartlett Lake and Cave Creek Roads. The Property is approximately 353-acres in size and is undeveloped. As previously noted, the Property is adjacent to the Tonto National Forest on the east and partially along the south. Low density residential development zoned R1-43/ESL lies to the west of this site, and further to the west and north are the Desert Mountain and Carefree Hills neighborhoods.

Adjacent Zoning:

East:

Tonto National Forest

West:

R1-43/ESL

North:

To the north across Bartlett Lake Dam Road, is the Tonto National Forest, Across Cave Creek Road, to the northwest, is R1-190/ESL, developed as the Quail Ridge Subdivision,

and

South/ Southeast: To the south/southeast is the Tonto National Forest.

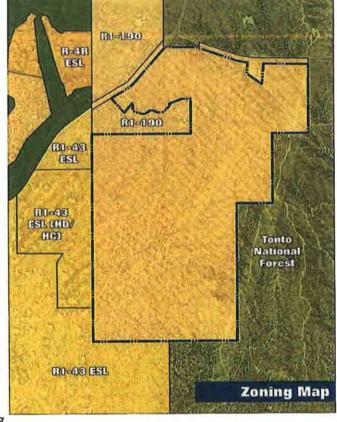
(See Context Aerial, Exhibit B) for adjacent Zoning and surrounding context.

Custom home subdivisions known as Desert Mountain, Mirabel, Carefree Hills and Vista Valle are all in the vicinity of the subject site.

The site has several natural washes running

from the northeast to southwest. Site elevations range from 3,240 feet to 3,275 feet above sea level. The most significant natural features of the site include numerous rock outcroppings, the wash corridors and Wildcat Hill itself.

The site vegetation consists of desert trees, shrubs, ground covers and cactus. The tree species consist of Blue Palo Verde, Mesquite, Foothill Palo Verde and Ironwood. Saguaro, cholla, barrel, hedgehog and ocotillo cactus are found throughout the site, as well as acacia, creosote and jojobas shrubs.





History

In March 2000, the City of Scottsdale adopted Resolution Nos. 5510 and 5513 authorizing the City to initiate the annexation process for the Property. On December 11, 2000, the City Council approved the annexation. In May, 2001, the City Council adopted Ordinance #3383 which applied R1-190/ESL zoning on the newly annexed property. (7-ZN-2001).

Subsequently, the applicant received approval of a Master Environment Design Concept Plan from the Development Review Board in Case No. 1-MP-2005. A Final Plat of the Property, titled "Wildcat Hill", was approved by the City Council and then recorded on November 8, 2007.

Environmental Conditions

ESLO Landform A majority of the Wildcat H	Hill property is designated as Upper
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Desert Landform as defined in the Environmentally Sensitive Lands (ESL) ordinance. A portion of the Property, Wild Cat Hill itself, is designated as Hillside Landform. All NAOS requirements will be based on slope designations within these landform conditions as set

forth in the ESL ordinance.

Topography & Slope The topography undulates between the various wash corridors that

traverse the site in a northeast to southwest direction. Elevations on the site range from 3050' near the southwest corner to over 3275' near Bartlett Lake Road. Wild Cat Hill itself reaches 3240' in elevation.

(See Slope Analysis Map of the Property, Exhibit C).

Vegetation/Site Features Vegetation is typical of this Sonoran desert area of north Scottsdale.

It features a diverse mix of desert trees, shrubs, ground covers and cactus. The predominant tree species is the Palo Verde. Creosote, Bursage and jojoba are the main shrubs. Saguaros and Cholla cactus

are also found throughout the site.

Man-made Features Due to the proximity of the Tonto National Forest east of this site,

trespassers have created several unimproved and unauthorized trails on parts of the site to access the Forest. Unfortunately, heavy use of these unauthorized trails has led to the creation of significant and scattered debris piles along the trails including up to the top of Wildcat Hill. These debris piles will be removed. The other man-made feature present on the property is a set of power line towers located within a regional power line corridor that cuts across the east edge of the site.

Hydrology Analysis Coe and Van Loo has prepared a preliminary analysis of the site

hydrology. A copy of which is being submitted with this application.



GENERAL PLAN CONFORMANCE IV.

This proposed community of custom and semi-custom single family homes is consistent with not only the Land Use designation of Rural Neighborhoods, but also with the goals and policies of the General Plan (see General Plan Land Use, Exhibit D). The goals of the Land Use Element include respecting the natural and manmade environment and assuring development that reflects the quality of life offered by Scottsdale. The proposed land uses will seamlessly fit in with the character, scale and quality of existing uses. Another land use goal is to assure a diverse mixture of housing opportunities within the community. This proposed design will certainly integrate very well with the physical and natural environment and its neighborhood setting.



V. PROJECT DESCRIPTION

As noted earlier, Quantum Capital and Wildcat Partners, LLC, seeks rezoning approval of 305 acres, approval of an update to the existing approved Master Environmental Design Concept Plan (MEDCP; new case No. 1-MP-2005#2) and approval of a companion Preliminary Plat for the approximate 353 acre property ("Property") previously subdivided in 2006/2007 as Wildcat Hill, located south and east of Cave Creek Road and Bartlett Dam Road.

This application seeks to rezone the Property from R1-190/ESL to R1-70/ESL with approval of amended development standards to allow a custom and semi-custom home subdivision of one hundred twenty two (122) lots in this low density area of north Scottsdale. These lots will be a minimum size of 80,000 square feet but overall, the average lot size will be 99,342 square feet or

2.28 acres which is significantly larger than the minimum of 70,000 square feet required by R1-70/ESL zoning district. The proposed Preliminary Plat significantly improves upon the approved and recorded subdivision from 2007, in that all lots will feature carefully planned development envelopes that maximize the projection of the numerous site amenities, which include regional mountain vistas, wash corridors, vegetation, boulder outcroppings and the namesake landform – Wildcat Hill.

This zoning request for R1-70/ESL complies with the Scottsdale General Plan land use designation for this area. While the proposed R1-70/ESL zoning could otherwise allow up to 160 lots, this project will be restricted to <u>only</u> 122 lots with the 80,000 square feet minimum lot area noted above. In fact, when accounting for the significant amount of open space, the average lot size increases to 99,342 square feet or 2.28 acres; again significantly larger than the minimum of 70,000 square feet required by R1-70/ESL zoning district.

The project development team has spent a significant amount of time walking the property to analyze and evaluate appropriate development areas and identifying natural areas that should be preserved. City Staff has also walked the Property and the result of this extensive collective effort is a vastly better development plan than the recorded Final Plat offers. This subdivision will now offer spectacular home sites, while at the same time preserving nearly all of the natural amenities found on the Property. Over 239 acres (or 67%) of the entire 353-acre site will be preserved as dedicated natural area open space (NAOS). This low density residential community is planned to be gated with access to the community primarily via Cave Creek Road.

As designed, this subdivision separates itself from adjacent home sites with either a natural area open space buffer of 160 ft. – 200 ft. or the Tonto National Forest on the east side and partially on the south side. These proposed lots will be almost double the size of the existing low density residential development in the larger area-most all of which is zoned R1-43/ESL. The rezoning and companion proposed plat will allow only one unit for every 2.7 acres of the Property – roughly 1/3 as dense as the surrounding zoning and lotting pattern.

The topographic contouring of the property is dramatic and offers opportunities for creating a truly unique residential environment. Each home site will be designed and oriented to take advantage of



the views of the surrounding mountains and natural features. Site specific development envelopes are delineated for each lot in order to minimize cuts and fills, maintain natural wash corridors, protect natural features and blend into the surrounding desert environment. The maximum allowed disturbance area for each lot ranges between 20,000 and 25,000 square feet, resulting in a range of on-lot open space being retained of between two-thirds (2/3's) to three quarters (3/4's) of every lot.

The custom and semi-custom home program allows for the preservation of the main washes that run through the Property, as well as most all of the boulder outcroppings present on-site, through the strategic use of these building envelopes.

Roadway layouts respect and accommodate the natural topography of the Property and retain as much of the desert flora as possible. The main entrance into this unique gated residential community is divided by a large landscape buffer between drives to create a sense of arrival to this new neighborhood. The entrance then connects to a spine road that creates an internal loop with fingers to individual cul-de-sac streets for a unique lotting pattern. The drainage swales and wash corridors traversing the Property will be left undeveloped and retained in a natural state (See Natural Area Open Space Map for Wildcat Hill, Exhibit E). It must be noted that a swath of land is shown on the NAOS exhibit in yellow. This land is covered by an easement for the Glen Canyon-Pinnacle Peak 345KV transmission lines, access road and incidental purposes that was recorded in 1989. Due to the potential for disturbance of this land by the utility company that owns it, this land is not eligible to be designated as NAOS, but the fact is that this land will very likely remain as natural open space.

As to off-site roadways, the Owner will dedicate, as fee simple, a 55-ft half-street along N. Cave Creek Road and a 100-foot half-street along E. Bartlett Lake Road.

Native Plan Inventory. A preliminary native plant inventory for the subdivision has been submitted with this application. The inventory identifies all vegetation located in roadway and easements to be disturbed during the construction of the subdivision. A specific plan inventory will be performed for each lot on a lot-by-lot basis based on specific grading and drainage plans for each home site.

Boulder Protection Program. The site plan was carefully laid out to minimize disturbance to the significant boulder outcroppings. All development envelopes were thoughtfully delineated to protect most of the natural features within individual lots. Further, specific boulder surveys and protection plans will be required for each lot prior to any on-lot development and will be prepared on a lot-by-lot basis based on specific development plan for each home site. An inventory of boulder features present within roadways and utility easements will be submitted with the preliminary plat and improvement plans. The inventory will identify those boulder outcrop areas that meet the definition of protected boulder areas by Ordinance (Section 6.100.C).

Landscape Development. Due to the ESLO regulations, the landscape theme for the subdivision will feature only trees, shrubs and ground cover plants, selected from the City of Scottsdale "Indigenous, Desert Appropriate and Recommended Plant List". All planting within



the roadway disturbance areas will be re-vegetated with plants from the Indigenous Plant list. Plants will be selected from the Indigenous Plant list based on their natural elevation ranges.

Plantings around the gatehouse and entry area that are separated from the NAOS areas by hardscape will be supplemented with plants from the Desert Appropriate list. On-lot plantings within enclosed areas may include plans from the Recommended Plants for Enclosed Areas list. Per the ESL ordinance, any proposed on-lot turf will not be visible from off-site. The above list is available here: http://www.scottsdaleaz.gov/codes/nativeplant/eslo

Cave Creek Road Scenic Corridor. A two-hundred (200) to three-hundred-sixty (360) foot Scenic Corridor is being provided adjacent to Cave Creek Road along the frontage of the Property, which is far in excess of the City's objective to obtain 100'. The Corridor will feature indigenous vegetation (undisturbed and re-vegetated). Generally, this area will remain primarily undisturbed. Where improvements are required, they will conform to the City of Scottsdale Scenic Corridor Design Guidelines (SCDG). Improvements include drainage structures at the project entry, an entry gatehouse and gates, and low walls. Plans for these improvements will be the subject of a separate submittal to the City, with City review and approval. Materials for these structures will be in conformance with the SCDG, including corten or rusted finish metalwork, and stacked stone or rusted wire rock gabion walls. Finish materials will have an LRV no greater than 35%.

Design Guidelines and CC&Rs. As mentioned, Wildcat Hill is planned as a custom and semi-custom residential community that will provide diverse housing products, 1 and 2 story floor plans and architectural styles to eliminate the redundancy found in standard tract home developments with smaller narrow lots, uniform setbacks and garage dominance designs. The homes at Wildcat will be designed to promote and enhance the character of this high Sonoran desert area of the City of Scottsdale, while establishing a unique neighborhood identity with design features, such as building articulation, massing, building materials, colors, and trim (see Supplemental Design Guidelines; Attachment No. 1). Wildcat Hill will utilize energy-efficient components and building materials in order to conserve energy and promote the City of Scottsdale as a sustainable community and will include environmentally conscious elements, a wellconstructed and tightly sealed thermal envelope, high-efficiency heating and cooling systems and energy-efficient doors, windows, and appliances. The applicant has prepared Supplemental Design Guidelines.

All custom and semi-custom home designs will be controlled by the HOA architecture review committee in accordance with the supplemental design guidelines and submittal requirements established by the design team. The master developer of this Property will be preparing architectural and landscape design guidelines for all future homes within Wildcat Hill. The guidelines will be more restrictive than the requirements of the ESL ordinance and the Scottsdale building code.

Phasing. The project is proposed for three phases. Phase 1 consists of the entryway, the 12 inch off- site waterline that will connect the site to the Desert Mountain Golf Course No. 6 and roughly one-half of the backbone infrastructure (streets, utilities, lighting and landscaping) and lots adjacent to the infrastructure. Phase 2 and Phase 3 are comprised of the balance of the backbone



infrastructure and remaining lots. Lots sales will be split between custom and semi-custom high-end builders. Development of the Property is projected to begin in early 2016. Build-out is expected to be roughly 10 years or perhaps more.

Amended Standards. The required amount of NAOS (which is based on the slope category analysis) for this development is approximately 41%. This residential project, with its limitation on area that can be disturbed, its environmental sensitivity and its respective of the desert, is providing 26% (91 acres) more of the site as designated NAOS for a total of 239 acres. We believe this is a significant increase over the 161 acres of NAOS provided by the existing recorded final plat which justifies utilization of the code provision allowing up to a 25% reduction in the otherwise required development standards.



VI. CITIZEN REVIEW AND PUBLIC PARTICIPATION PROGRAM

The developer and consultants began Citizen/Public Participation outreach in August, 2014 with individual visits to most every abutting property owner along the west and south property lines to explain the proposal in person and to work through both the merits of the new proposal over the existing recorded plat and the increased buffering of those existing homes and properties.

A notification letter was sent by first class mail to all property owners and HOAs within 750-feet of the subject Property, interested parties, and the City of Scottsdale Planner to advise them of the proposed Rezoning and Preliminary Plat applications and neighborhood meeting. This notification letter advised interested parties of the proposed Neighborhood Meeting, date, time and location and advised them of the proposed Rezoning and Preliminary Plat requests. The notification letter contained the following information: Purpose and description of requests, development plan overlaid on an aerial photograph, applicant contact person, and applicant contact information, such as address, phone, e-mail, and fax number, Neighborhood Meeting date, time and location. As earlier noted, the applicant's development team also personally contacted adjacent home owners to address specific issues.

A neighborhood meeting was then held in the middle of September at the Carefree Resort to provide an opportunity for property owners within the surrounding 750 feet and all HOA's or interested parties to review the development plan and provide comments regarding the proposed project. As required, early notification signs were also installed on the property to inform the public of the proposed development. Twenty-six neighboring property owners attended the meeting. The overall response during both the individual meetings and the neighborhood meeting was very positive.

In accordance with the City Ordinance, a school notification letter and form was also provided to the Cave Creek Unified School District notifying them of the proposed Rezoning and Preliminary Plat applications. No response has been received from the school district as of this writing.



VII. AMENDED DEVELOPMENT STANDARDS JUSTIFICATION

In order to encourage sensitivity to site conditions and to provide flexibility in site planning, Section 6.1083 of the Environmentally Sensitive Lands (ESL) Ordinance allows development standards to be adjusted up to 25%, subject to a showing that the amended standards better achieve the purposes of the Environmentally Sensitive Lands Ordinance.

This new site plan proposal does improve significantly upon the existing recorded subdivision in a variety of ways. This design is more comprehensive in nature, responds better to the topographic contouring of the land, and continues to be compatible with the existing land uses in the area and with the established circulation patterns on adjoining properties. The internal street system is no longer a dominant feature in the overall design, and the natural and re-vegetated open spaces are located throughout the development. This is a plan for low density - single family housing that will further contribute to the lifestyle of the area and provide an appropriate edge to the Tonto National Forest.

The setting is dramatic and offers opportunities for creating a unique custom and semi-custom home environment, which incorporates the quality and sensitivity of design that the City expects in north Scottsdale. The home sites will be designed and oriented to take advantage of the views of the surrounding mountains and natural features. Site specific development envelopes are delineated for each lot in order to minimize cuts and fills in an effort to blend into the surrounding desert environment. The maximum allowed disturbance area ranges between 20,000 and 25,000 square feet in area resulting in a range of between two-thirds and three-quarters of each lot being left as open space (dedicated NAOS and/or undedicated NAOS).

Through the use of development envelopes, the design allows for the preservation of the main washes that run through the Property as well as the boulder outcroppings present on-site. In order to accommodate and preserve the numerous natural open space elements present on this site, the owner proposes to utilize Amended Development Standards as allowed in the Environmentally Sensitive Lands (ESL) Ordinance, Section 6.1083. The following is a more detailed list of plan improvements over the existing recorded plat provided herein to justify utilization of the code provision allowing up to a 25% reduction in the otherwise required development standards (these same features were provided earlier in the Executive Summary):

Preservation of Wildcat Hill - more secure. Most of the land feature known as Wildcat Hill will now be in its own tract as a Conservation Easement ("CE") rather than having the ownership of Wildcat Hill be split up and preserved thru various on-lot easements as was done with the previously approved plat. However, in an effort to protect more of the sensitive areas of the Wildcat Hill slopes, an additional 60-foot on-lot CE has been provided on lots 48, 49, 50, 51, and 52. This dual approach provides better protection of this important landform and makes this natural feature more accessible and usable by residents and the public, if desired, while also providing protection for the more sensitive slope areas.



Preservation of natural wash corridors through site - less disturbance. In the existing recorded plat there were 13 driveway crossings of the natural washes, these driveway way crossings have now been reduced to just 2. Lots have now been designed to be in front of the washes, which drastically reduces the number of driveway crossings. There were also 8 roadway wash crossings, which have now been reduced to 6 crossings. The natural wash corridors traversing the Property will therefore be far more natural due to fewer disturbances.

New Natural Desert Transition/Buffer Area-Protected in Separate HOA Tract. A 160 ft. to 200 ft. natural desert transition area is being retained in a separate HOA tract along the common boundary with adjacent privately owned property around this proposed subdivision. This approach increases the width of the open space buffer shown on the recorded plat and shifts the previous on-lot open space into commonly held HOA tracts for better preservation of the natural area open spaces.

More NAOS and Total Overall Open Space Will Be Provided. While the lot yield has increased, the amount of open space has also increased. The Property is located within the Upper Desert Landform and, according to the current slope analysis, is required to provide approximately 41% of the total site area (approximately 145 total acres) in Natural Area Open Space (NAOS). The original 2006/2007 final plat designated approximately 50% of the development as NAOS. However, this proposal features even more NAOS with approximately 67% of the total site area. With the generous landscape buffers and transition areas proposed, particularly on the west side adjacent to the Carefree Hills subdivision and at the south end of the property, the total amount of all types of open space provided is approximately 249 acres or 70% of the site.

More Natural Boulder Outcroppings Conserved. While the original plat had sought to conserve significant natural rock outcroppings, many were located on individual private lots. The new plat conserves a majority of the existing rock outcroppings and boulder clusters within dedicated common area conservation tracts owned by the HOA and with Conservation Easements dedicated to the City.

Significant Increase in Depth of Scenic Corridor along Cave Creek Road. The current scenic corridor easement along Cave Creek Road as shown in the existing final plat is only 50'. Under the new subdivision plat, this Cave Creek Road frontage will feature a new scenic corridor easement with a minimum depth of 200 ft. in increasing to 360 ft. in depth in several locations. This is an increase of over 400%.

Reduction of Lots along West Property Line. In the original recorded plat, there are 10 lots along the west property line. In this proposal, that number has been reduced to only 8 lots.

Preservation of 200 ft. Natural Area Buffer (with Maximum of 12 Lots) around Existing Outparcels Near Cave Creek Road - There will be no change in the depth of the natural area buffer easement or in the setbacks (or the number of lots) that were documented in the recorded agreement with these owners.



This Low Density Subdivision Will Feature Half the Density of the R1-43/ESL Zoning Category Common to this Area. While this request is for R1-70/ESL zoning. the most common zoning district in the larger surrounding area is R1-43/ESL which allows 1 unit per acre. The proposed plat will allow only one unit for every 2.7 acres - roughly 1/3 as dense as most of the surrounding zoning and lotting.

Conforms to the General Plan. This zoning request for R1-70/ESL complies with the General Plan land use designation for this area.

More and Better Open Space. Currently, the on-site natural area open space is disturbed by drainage and on-lot construction areas. The addition of the open space buffer tracts and subdivision redesign create larger consolidated and connected areas of existing densely vegetated natural open space which lessens the disturbance.

All 122 Lots are a Minimum of 80,000 sq. ft. The existing final plat has 76 lots. This proposal seeks an increase to 122 lots; a minimum size of 80,000 square feet and averaging 2.28 acres in size overall. Though we are proposing to increase the total number of lots in the development, these lots will still be very large and with significantly deeper exterior buffers, more overall open space and the use of conservation open space (to protect the Wildcat Hill landform and other major boulder outcroppings).

Pedestrian Trail Access. The existing natural trails will remain (no additional disturbance) to allow area residents access to the Wildcat Hill landform. A small pedestrian trailhead feature will be located at the end of the cul-de-sac on the southwest corner of Wildcat Hill itself that will connect to existing trails at that location. It will feature a rustic shade structure with a desert theme and a trail identity sign at the access points to Wildcat Hill. The development of new trails that could mar the undisturbed desert in the area will be discouraged.

Abandonment of Unnecessary Right-of Way and Return to NAOS - The existing 66' wide Patent Easement ROW along the west property line is proposed to be eliminated and be retained in NAOS.

Infrastructure Improvements Will Benefit the Area. The City had planned in 2007 to construct a water tank and two booster pumps at the north end of the property but for a variety of reasons those improvements were never built and the plans were removed from the City's CIP budget. However, through development of this new subdivision on the property, the tank and booster pumps will now be built by the City which should improve water pressure for parts of the larger area.

It is important to understand that while the lot yield has been increased over what could be developed in the existing R1-190/ESL zoning, the lot sizes are still almost double the size of the prevailing lots in the area. At the same time, the amount of open space has been increased over that provided in the recorded final plat, which offers better protection of the natural area open space through use of common area HOA tracts and conservation easements. (See Open Space Comparison - Proposed Plat and Existing Plat (2006 / 2007), Exhibit A). In sum, we believe this is now an impressive plan for an impressive site.



Finally, while seeking an increase in lot yields (consistent with the area), an increase in open space has also been achieved which offers better protection of the natural area open space through use of common area HOA tracts and conservation easements. In sum, we believe this is now an impressive plan for an impressive site. Λ "legislative draft" and full summary table for the R1-70 ESL zoning district as follows.

SECTION 5.030. - SINGLE-FAMILY RESIDENTIAL (R1-70/ESL) DISTRICT (AMENDED)

Section 5.031 Purpose

This district is intended to promote and preserve residential development. Large lots are required to maintain low density of population. The principal land use is single-family dwellings and uses incidental or accessory thereto together with required recreational, religious and educational facilities.

Section 5.034 Property Development Standards

The following property development standards shall apply to all land and buildings in the R1-70/ESL district:

A. Lot area.

- 1. Each lot shall have a minimum lot area of not less than seventy thousand (70,000) EIGHTY THOUSAND (80,000) square feet.
- If a parcel of land or a lot of record in separate ownership has less width or area than
 herein required and has been lawfully established and recorded prior to the date of
 the passage of this ordinance, such lot may be used for any purpose permitted in this
 section.
- Specialized Residential Health Care Facility: the minimum lot area shall be five (5) gross acres.

B. Lot dimensions.

- Width. All lots shall have a minimum width of two hundred fifty (250 feet) ONE HUNDRED EIGHTY SEVEN AND ONE-HALF FEET (187.5).
- FLAG LOTS. FLAG LOTS ARE PERMITTED AND SHALL HAVE MINIMUM WIDTH OF TWENTY (20) FEET MEASURED AT THE PROPERTY LINE.
- C. Density. There shall be no more than one (1) single-family dwelling unit on any one (1) lot.
- D. Building height. No building shall exceed thirty (30) feet in height, except as otherwise provided in article VII. PER THE ESL ORDINANCE, THE MAXIMUM BUILDING HEIGHT IS LIMITED TO TWENTY FOUR (24) FEET FROM NATURAL GRADE FOR ALL R1 DISTRICTS.

E. Yards

1. Front Yard.



- a. There shall be a front yard having a depth of not less than sixty (60) FORTY FIVE (45) feet.
- Where lots have a double frontage on two (2) streets, the required front yard of sixty (60) FORTY FIVE (45) feet shall be provided on both streets.
- c. On a corner lot, the required front yard of sixty (60) FORTY FIVE (45) feet shall be provided on each street. No accessory buildings shall be constructed in a front yard. Exception: On a corner lot which does not abut a key lot or an alley adjacent to a key lot, accessory buildings may be constructed in the yard facing the side street WITH A MINIMUM SETBACK OF FORTY FIVE (45) FEET.
- 2. Side Yard. There shall be a side yard of not less than thirty (30) TWENTY THREE (23) feet on each side of a building.
- Rear Yard. There shall be a rear yard having a depth of not less than sixty (60)
 FORTY FIVE (45) feet.
- Other requirements and exceptions as specified in article VII.

F. Distance between buildings,

- There shall be not less than ten (10) feet between an accessory building and the main building.
- The minimum distance between main buildings on adjacent lots shall be not less than sixty (60) feet.

G. Walls, fences and landscaping.

Walls, fences and hedges up to eight (8) feet in height are allowed on the property line or within the required side and rear yard. Walls, fences and hedges up to twelve (12) feet in height are allowed subject to a twenty-foot setback from the side and rear property line. Walls, fences and hedges up to three (3) feet in height are allowed on the front property line or within the required front yard, except as provided in Article VII. The height of the wall or fence is measured from within the enclosure. Exception: Where a corner lot does not abut a key lot or an alley adjacent to a key lot, the height of walls, fences and hedges in the yard of the longer street frontage need only conform to the side yard requirements.

H. Access.

All lots shall have vehicular access on a dedicated street, unless a secondary means of permanent vehicular access has been approved on a subdivision. Access for Specialized Residential Health Care Facilities shall be provided in the following manner:

 All Specialized Residential Health Care Facilities shall have access to a street classified by the Scottsdale General Plan (Transportation Master Plan) as a minor collector or greater.

I. Corral.

Corral fence not to exceed six (6) feet in height shall be permitted on the property line or within the required front, side or rear yard.



SECTION 5.034. R1-70/ESL SINGLE-FAMILY RESIDENTIAL DISTRICT **SUMMARY TABLE**

Development Standard	Ordinance Requirement	Proposed Amendment	Max. ESL Reduction*	Proposed Reduction
A. Minimum Lot Area (Sq. Ft.)	70,000	80,000	25%	25%
B. Minimum Lot Width				
1. Standard Lot	250'	187.5'	25%	25%
2. Flag Lots	-	20'		
C. Maximum Building Height	30'	24'	N/A	
D. Minimum Yard Setbacks				
1. Front Yard				
a. Front (Face of building)	60'	45'	25%	-
b. Front (Face of garage)	60'	45'	25%	*
c. Front (Corner lot side street)	60'	45'	25%	25%
d. Front (Key lot side street)	60'	45'	25%	-
e. Front (Double frontage)	60'	45'	25%	-
2. Side Yard				
a. Minimum	30'	23'	25%	23.3%
b. Minimum Aggregate	60'	45'	25%	-
3. Rear Yard	60'	45'	25%	-
E. Distance Between Buildings (Min)				
a. Accessory & Main	10'	-	-	
b. Main Bldg on Adjacent Lots	60'		-	-
F. Maximum Wall Height				
a. Front	3'	-	-	-
b. Side	8'		-	-
c. Rear	8'	-	-	-
d. Corner Lot/Key Lot	8'			-
e. Corral fence	6'		-	-
G. Development Perimeter Setbacks	-	-	-	-



VIII.SENSITIVE DESIGN PRINCIPLES

The City's Sensitive Design Principles are based "on the overall belief that development should respect and enhance the unique climate, topography, vegetation and historical context of Scottsdale's Sonoran desert environment." The proposed Wildcat Hill rezoning and subdivision layout design implements many of these design principles to create a unique and environmental sensitive community within the fabric of the natural desert environment. It increases the minimum required NAOS and respects the natural topography of the Property to retain as much of the desert flora as possible.

- 1. The design character of any area should be enhanced and strengthened by new development.
 - · Building design should consider the distinctive qualities and character of the surrounding context and, as appropriate, incorporate those qualities in its design.
 - · Building design should be sensitive to the evolving context of an area over time.

The topographic contouring of the property is dramatic and offers opportunities for creating a unique custom and semi-custom home environment, which incorporates the quality and sensitivity of design that the City expects in this part of north Scottsdale. The home sites will be designed and oriented to take advantage of the views of the surrounding mountains and natural features. Site specific development envelopes are delineated for each lot in order to minimize cuts and fills in an effort to blend into the surrounding desert environment. The maximum allowed disturbance area ranges between 20,000 and 25,000 square feet in area resulting in a range of between two-thirds and three- quarters of every lot being left as open space (dedicated NAOS and/or undedicated NAOS). This appropriate design allows for the preservation of the main washes that run through the Property as well as the boulder outcroppings present on-site through the use of development envelopes.

While the proposed R1-70/ESL zoning could otherwise allow up to 160 lots, this project is imposing a restriction to only permit 122 lots with the 80,000 square feet minimum lot area. As noted earlier, the average lot size is 99,342 square feet, which is significantly larger than the minimum of 70,000 square feet required by R1-70/ESL zoning district. This self-imposed restriction takes into consideration the unique desert climate, topography and the surrounding Sonoran desert character.

- 2. Development, through appropriate siting and orientation of buildings, should recognize and preserve established major vistas, as well as protect natural features such as:
 - · Scenic views of the Sonoran desert and mountains.
 - Archaeological and historical resources.

The size of the lots and distribution pattern of the development envelopes enable's many of the new home sites to take advantage of the property's dramatic topography and views of the surrounding mountains and natural features. The design also retains and features Wildcat Hill itself.



- 3. Development should be sensitive to existing topography and landscaping.
 - · A design should respond to the unique terrain of the site by blending w ith the natural shape and texture of the land while minimizing disturbances to the natural environment.

The project development team has spent a significant amount of time on site evaluating appropriate development areas and identifying natural areas that should be preserved. The result of this effort is a plan that offers a spectacular opportunity for residential home sites while preserving nearly all of the natural amenities found on the Property.

Roadway layouts respect and accommodate the natural topography of the Property and retain as much of the desert flora as possible. The drainage swales traversing the Property will be left undeveloped and will be retained in a natural state.

4. Development should protect the character of the Sonoran desert by preserving and restoring natural habitats and ecological processes.

Special efforts have been incorporated into the development plan to minimize impacts on the desert environment through the use of appropriate development areas. Existing rock outcroppings and boulder clusters within dedicated common area will be incorporated into conservation tracts. Existing washes, significant rock cropping, and natural areas will be retained in actual undisturbed NAOS area to allow natural habitats to remain.

There were 13 driveway crossings of natural washes in the existing recorded plat, which has now been reduced to just 3 driveway crossings. Lot frontages are now been designed to be ahead of the washes, which drastically reduces the number of driveway crossings. There were also 8 roadway wash crossings, which have now been reduced to 6 crossings.

- 5. The design of the public realm, including streetscapes, parks, plazas and civic amenities, is an opportunity to provide identity to the community and to convey its design expectations.
 - Streetscapes should provide continuity among adjacent uses through use of cohesive landscaping, decorative paving, street furniture, public art and integrated infrastructure elements.

The design intent of this community is to blend seamlessly into the desert environment fabric with minimal disturbance to the natural desert environment. Streets are designed to reduce asphalt and to minimize impacts on the desert. The overall theme is to reduce the impacts to this unique topography property and use the topography to create unique lots.

- 3. Development should be sensitive to existing topography and landscaping.
 - · A design should respond to the unique terrain of the site by blending with the natural shape and texture of the land while minimizing disturbances to the natural environment.

The project development team has spent a significant amount of time on site evaluating appropriate development areas and identifying natural areas that should be preserved. The result of this effort is a plan that offers a spectacular opportunity for residential home sites while preserving nearly all of the natural amenities found on the Property.

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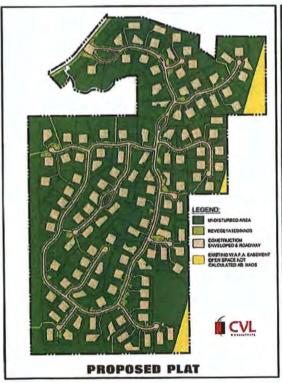
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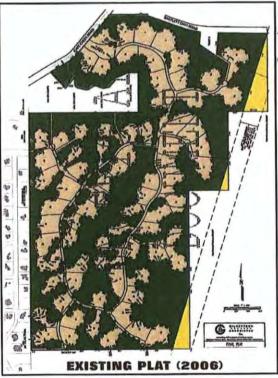
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 - Streetscapes should provide continuity among adjacent uses through use of cohesive landscaping, decorative paving, street furniture, public art and integrated infrastructure elements.

The design intent of this community is to blend seamlessly into the desert environment fabric with minimal disturbance to the natural desert environment. Streets are designed to reduce asphalt and to minimize impacts on the desert. The overall theme is to reduce the impacts to this unique topography property and use the topography to create unique lots.







Developments should integrate alternative modes of transportation, including bicycles and bus access, within the pedestrian network that encourage social contact and interaction within the community.

This is a secluded gated community with larger lots and significant open space reserved between lots to create a sense of openness. Alternative modes of transportation, including bus access has not been expanded this far north. However, bicycles are very prevalent in this area and this site is accessible by bike.

- Development should show consideration for the pedestrian by providing landscaping and shading elements as well as inviting access connections to adjacent developments.
 - Design elements should be included to reflect a human scale, such as the use of shelter and shade for the pedestrian and a variety of building masses.

The existing natural pedestrian trails will remain to allow area resident's access to Wildcat Hill. No additional disturbance is proposed.

- 8. Buildings should be designed with a logical hierarchy of masses:
 - · To control the visual impact of a building's height and size.
 - · To highlight important building volumes and features, such as the building entry.

Again, this will be a planned custom and semi-custom home subdivision. The master developer of this Property will prepare architectural and landscape design guidelines for the future homes in Wildcat Hill. The guidelines will be more restrictive than the minimum requirements of the ESL ordinance and the Scottsdale building code. All custom and semi-custom home designs will be controlled by the HOA architecture review committee in accordance with the supplemental design guidelines and submittal requirements established by the design team. Controlling each home's visual impact will be an important element of these supplemental design guidelines.

- 9. The design of the built environment should respond to the desert environment:
 - Interior spaces should be extended into the outdoors both physically and visually w hen appropriate.
 - Materials with colors and coarse textures associated with this region should be utilized.
 - A variety of textures and natural materials should be used to provide visual interest and richness, particularly at the pedestrian level. Materials should be used honestly and reflect their inherent qualities.
 - Features such as shade structures, deep roof overhangs and recessed windows should be incorporated.

All of these design features will be utilized in the development of homes in Wildcat Hill. All builders will be required to design their homes to take the desert environment into consideration, with plantings, colors, house styling, roof overhang and recessing of doors and windows. The residential architectural intent for Wildcat Hill is to emphasize diversity of styles, floor plans, elevations, materials and color.



- 10. Developments should strive to incorporate sustainable and healthy building practices and products.
 - Design strategies and building techniques, which minimize environmental impact, reduce energy consumption, and endure over time, should be utilized.

The City's current design strategies and building techniques are encouraged to be used to minimize environmental impacts and reduce energy consumption.

- 11. Landscape design should respond to the desert environment by utilizing a variety of mature landscape materials indigenous to the arid region.
 - The character of the area should be emphasized through the careful selection of planting materials in terms of scale, density, and arrangement.
 - The landscaping should complement the built environment while relating to the various

The character of the planting design is based on the native plant inventory. Every natural landscape within the City of Scottsdale has a unique character based on the specific species found there, and their density. The development team has reviewed the natural plant densities and species on the Property, and will re-vegetate disturbed areas with plants selected from the City of Scottsdale "Indigenous, Desert Appropriate and Recommended Plant List", and installed at densities that reflect the current character of the Property. Mature plants salvaged from the Property's disturbed areas will be carefully sited for transplant on the project site with considerations to location, views, and adjacent plant material.

Near built environment areas, including the entry gate and the pedestrian trailhead, planting will be selected that both highlights these features, but also blends with the surrounding vegetation.

All open space areas, except the entry gate, will use plants selected solely from the indigenous plant list. At the entry gate, and only within areas separated by hardscape (such as the median), the plant selection will be supplemented from the Desert Appropriate Plant list.

- 12. Site design should incorporate techniques for efficient water use by providing desert adapted landscaping and preserving native plants.
 - · Water, as a landscape element, should be used judiciously.
 - Water features should be placed in locations with high pedestrian activity.

Water will be treated as a precious resource within this development. Passive rainwater harvesting techniques, including microbasins and natural earthwork forms, will be utilized where feasible to provide supplemental water to the low water use and desert adapted plantings. No water features or fountains are proposed for any open space area within the project.



- 13. The extent and quality of lighting should be integrally designed as part of the built environment.
 - A balance should occur between the ambient light levels and designated focal lighting needs.
 - Lighting should be designed to minimize glare and invasive overflow, to conserve energy, and to reflect the character of the area.

Lighting for Wildcat will comply with all of these elements of the City's codes. External lighting will be appropriately located and designed to conserve energy and prevent light from spilling onto adjacent properties.

- 14. Signage should consider the distinctive qualities and character of the surrounding context in terms of size, color, location and illumination.
 - Signage should be designed to be complementary to the architecture, landscaping and design theme for the site, with due consideration for visibility and legibility.

Entry signage will be designed to be compatible with and sensitive to the Sonoran Desert environment through the use of desert tones and materials indigenous to the area. Materials will generally be of a rusted or weathered metal finish. Additional signage includes pedestrian scale interpretive trailhead marker that will include project themed iconography, and a short narrative on the significance of Wildcat Hill and the Sonoran Desert.



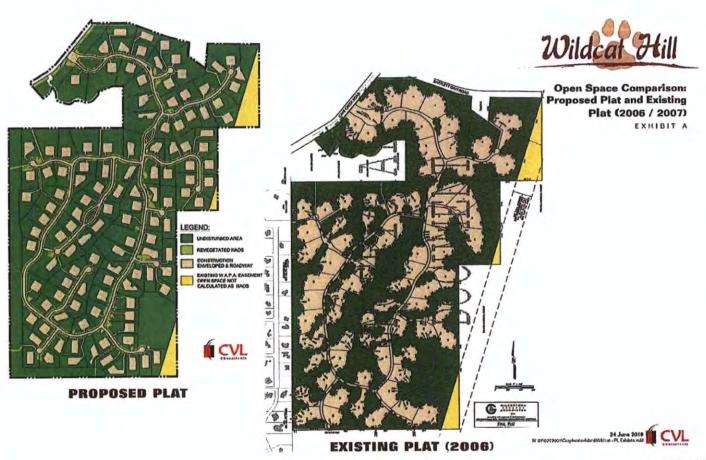
TRAFFIC

The traffic impact analysis prepared by Trace Consulting, dated July 2014, submitted with the application states that this development is projected to generate approximately 1,161 trips per day; 92 during the AM peak and 122 during the PM peak hour. The analysis also concludes that the intersection of Cave Creek Road and Bartlett Dam Road and the community entry on Cave Creek Road will operate at service level A from project inception to full build-out. Owner will dedicate, as fee simple, a 55-ft half-street along N. Cave Creek Road and a 100-foot half-street along E. Bartlett Lake Road.

CONCLUSION IX.

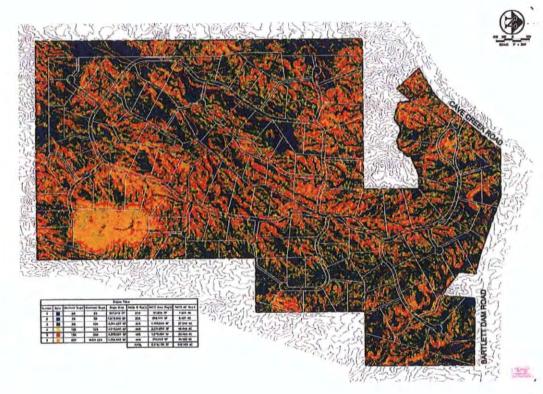
The proposed development plan is more responsive than the recorded subdivision to both its natural setting and with its neighborhood setting by being consistent with the scale and quality of the surrounding single-family homes. The project has been designed to offer a residential community that provides the same quality of life to its residents as the homes in the adjoining neighborhoods. In sum, we believe this is now an impressive plan for an impressive site.





1-PP-2019 09/13/2019



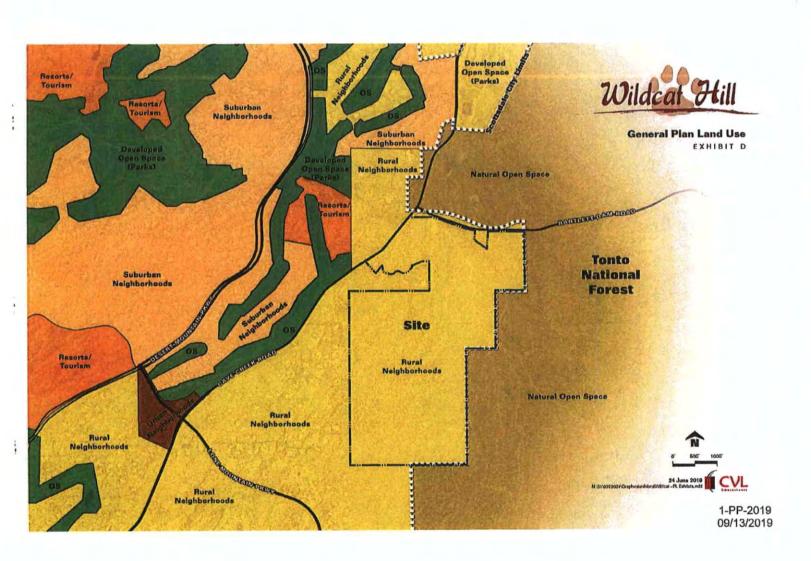


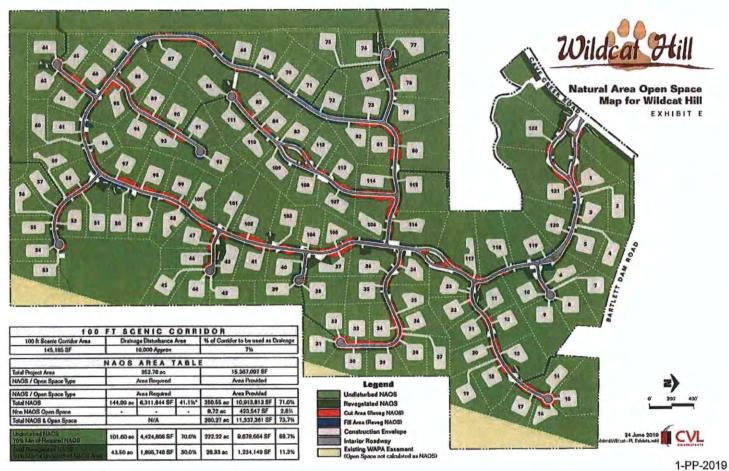


Slope Analysis Map of the Property EXHIBIT C

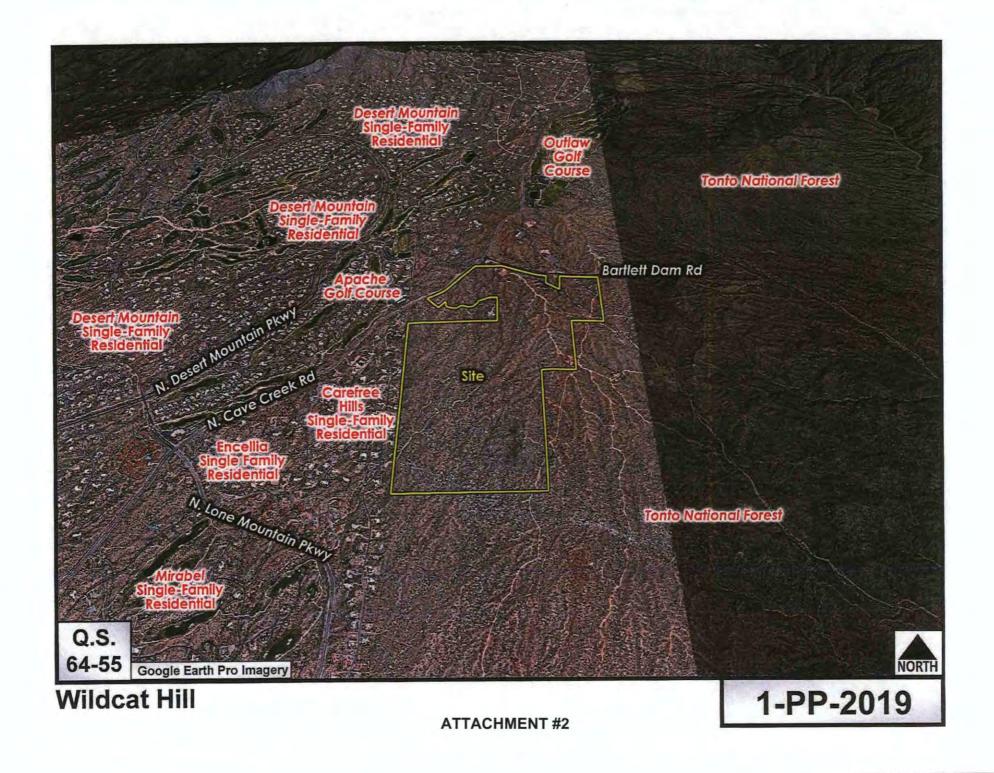


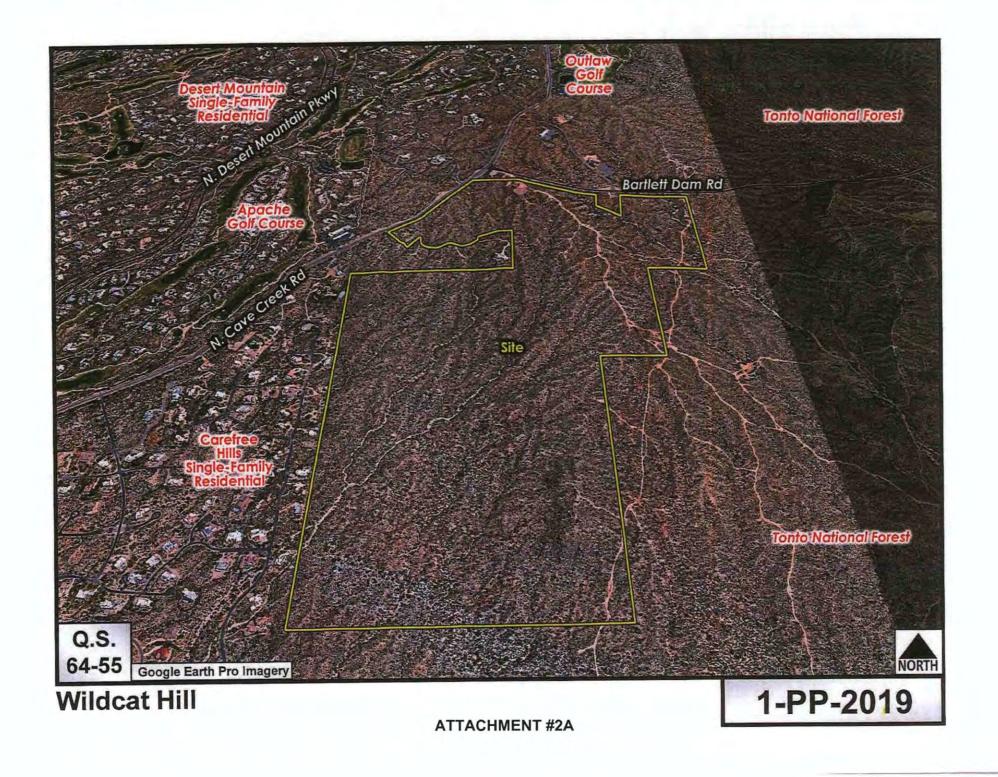
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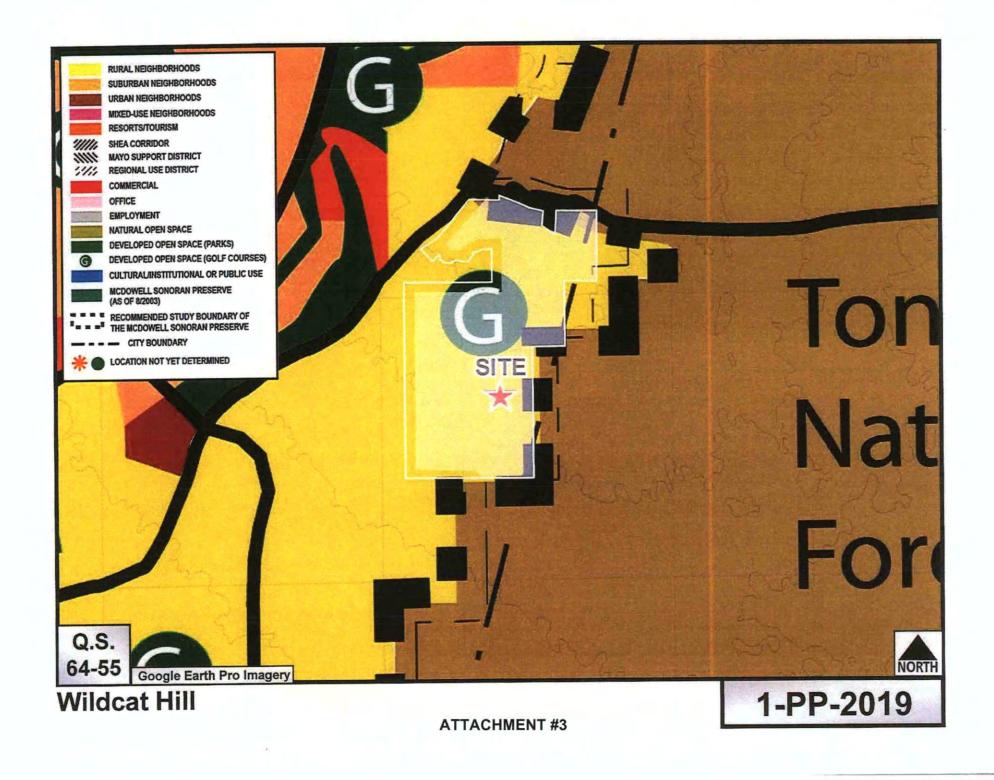


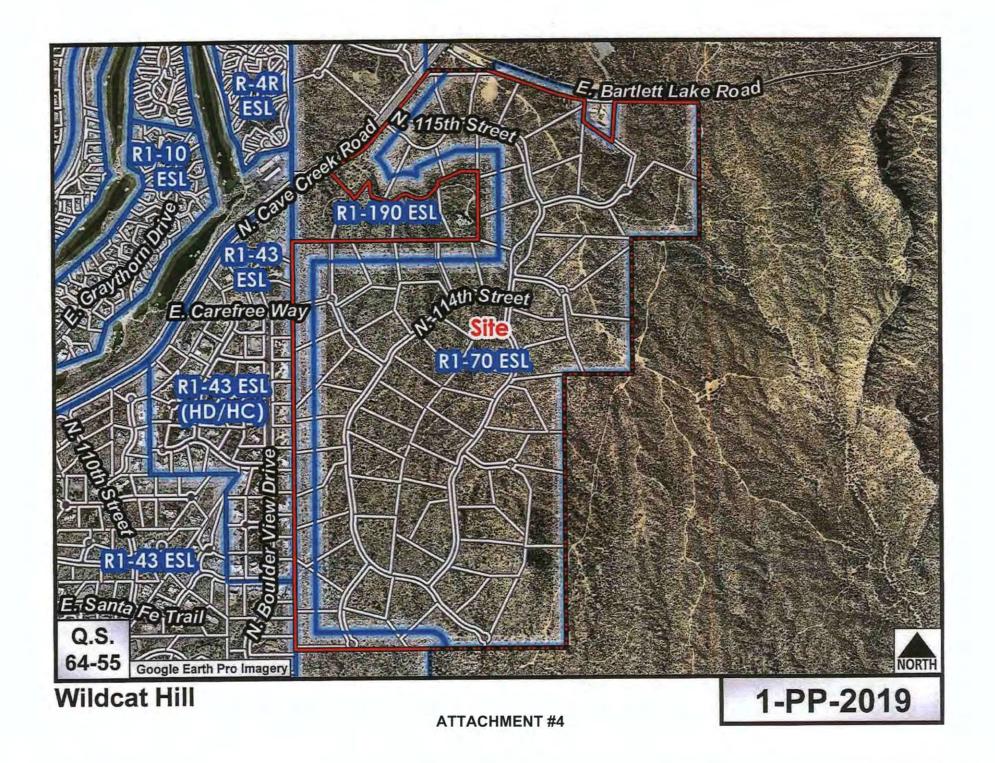


1-PP-2019 09/13/2019









A REPLAT OF LOTS 1-76, INCLUSIVE AND TRACTS A THROUGH G, INCLUSIVE, OF WILDCAT HILL RECORDED IN BOOK 957 OF MAPS, PAGE 8 IN THE COUNTY RECORDER'S OFFICE, COUNTY OF MARICOPA, STATE OF ARIZONA

OWNER: WILDCAT PARTNERS, LLC

DEDICATION

STATE OF ARIZONA COUNTY OF MARICOPA

WARRY AND LIFER BY THESE DOSCENTS

THAT WILDCAT PARTNERS, LLC, AN ARIZONA LIMITED LIABILITY COMPANY, OWNER IRREBY RE-BUBINNOES LDTS 3-76, INCLUSING, AND TRACTS A-G, INCLUSING, OF WILDCAT I FILL AS RECORDED IN BOOK 857 OF MASS, PAGE 8, IN THE COUNTY WILDCAT HILL AS RECORDED BY BOOK STO WARS, PAGE 8, N'THE COORN'T RECORDERED SIDE, COUNTY OF WARSON'S ATTAIN OF AREDONA, LINDER THE NAME FRANK, PLAY FOR WILDCAT HELY AS SHOWN HIS FIRM, PLAY THIS PLAY SETS PORTHIT THE LOCKING AND GIVES THE DIMENSION BY THE OFFIT THE PLAY SETS AND GASHEM'S CONSTITUTION THE SUBSEQUENCE ACCOUNT THACK IT STREET AND AND GASHEM'S CONSTITUTION THE SUBSEQUENCE ACCOUNT THACK IT STREET AND EACH RESPONSIVE OF THE PLAY THE

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PRIVATE EASEMENTS

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BY GRANTEE, IF THE EASEMENT IS DISTURBED. THE RESTORED DESERT SHALL BE PRESERVED AS DESERT OPEN SPACE.

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THE PROPERTY TO EMPORCE THIS EASEMENT, HOWEVER, THIS EASEMENT DOES NOT

CREATE PUBLIC ACCESS TO THE PROPERTY.

5. MENTIONING REMIDDES IN THIS EASEMENT DOES NOT LIMIT GRANTEE'S RIGHT TO OTHER REMEDIES.

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ANTEE AND ITS SUCCESSORS AND ASSIGNS THAT GRANTOR IS LAWFULLY SEIZED AND POSSESSED OF THE PROPERTY. THAT GRANTOR HAS A GOOD AND LAWFUL RIGHT TO MAKE THE COMPEYANCE DESCRIBED HEREIN, AND THAT GRANTEE SHALL HAVE TITLE AND DILIET POSSESSION AGAINST THE CLAIMS OF ALL PERSONS.

THE PERSON EXECUTING THIS DOCUMENT ON BEHALF OF A COMPORATION, TRUST OR OTHER ORGANIZATION WARRANTS HIS OR THER AUTHORITY TO 00 50 AND THAT ALL PERSONS RECESSARY TO BIND GRANTOR HAVE DEBED IN 1458 DOCUMENT, THIS DOCUMENT RUIS WITH THE LAND IN FAVOR OF GRANTEE'S SUCCESSORS AND ASSENDE IN 1441 SIZE WHERE THE LAND IN FAVOR OF GRANTEE'S SUCCESSORS AND ASSENDE IN 1441 SIZE WHERE THE THE LAND IN TAYOR OF GRANTEE'S SUCCESSORS AND ASSENDE IN 1441 SIZE WHERE THE LAND IN 1441 SIZE WAS ASSENDED.

THAT WILDCAT PARTNERS LLC. AN ARIZONA LIMITED LIABILITY COMPANY, AS OWNER HAS HEREUNTO CAUSED ITS NAME TO BE SIGNED AND THE SAME TO BE ATTESTED BY THE UNDERSIONED OFFICER. THEREUNTO

DULY AUTHORIZED THIS	DAY OF	2020

WILDCAT PARTNERS, LLC, AN ARIZONA LIMITED LIABILITY COMPANY

	DOLPHIN LAND LLC MANAGER	C. A CALIFORNIA LIMITED L	MELITY COMPANY
RY			

ACKNOWLEDGEMENT

STATE OF ARIZONA	100	
COUNTY OF MARKGOP	'A)	
ON THES THE	DAY OF	2020, REFORE (

PERSONALLY APPEARED

MISSE PHERSELS TO BE AN AUTHORIZED AGENT OF YED.CAT PARTNERS LLC. AN
ANGIONAL MIRROR DARBUTY COMPANY. AND ACKNOWLEDGED THAT HERS LLC. AN
AUTHORIZED AGENT, BEIRG DLLY AUTHORIZED TO DO SO, EXECUTED THE FOREGOING
INSTRUMENT FOR THE PURPOSE CONTAINED THEREOF.

IN WITNESS WHEREOF

THEREBY SET MY HAND AND OFFICIAL SEAL

	MY COMMISSION EXPIRES.		
IOTARY PUBLIC		DATE	

OWNER/DEVELOPER

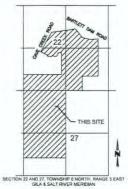
WILDCAT PARTNERS, LL.C. 4455 E CAMELBACK C240 PHOPEIX AZ 65018 PHONE: (602) 385-1544 CONTACT: DAVE CORNWAL EMAIL DOUBQUANTUM-CAP COM

LAND SURVEYOR

ASSO N. 12TH STREET PHONE: (602) 284-6831 CONTACT, RICHARD G. ALCOCER EMAIL: RALCOCERIBEVLELCON

AFFIDAVITS OF CORRECTION OR AMENDMENT TYPE LETTERS CONCERNING THIS PLAT ARE NOT VALUE. THERE WILL BE NO REVISIONS TO THIS PLAT WITHOUT THE DEVELOPMENT ENGINEERING MANAGERS APPROVE

SHEET NUMBER	CONTENTS
T	COVER
2	LEGAL DESCRIPTION, EASEMENT RELEASE TABLE E.S.L.O. NOTES, FINAL PLAT LINE TABLE
3	LOT AREA TABLE, KEY MAP, LEGEND, NOTES
4	FINAL PLAT CURVE TABLE
5-21	FINAL PLAT
22	FINAL PLAT DETAILS
23-26	N.A.C.S. MAP
27-30	N.A.O.S. DETAILS
31-33	N.A.O.S. LINE TABLES
34-37	N.A.O.S. CURVE TABLES



VICINITY MAP

BASIS OF BEARING

THE BASIS OF BEARINGS FOR THIS SURVEY IS NORTH 89"5103" EAST ALONG THE SOUTH LINE OF THE SOUTHEAST QUARTER OF BECTION 22, TOWNIGHT 6 NORTH, RANGE 5 EAST OF THE QUAR AND SALT RIVER MERSIAN, ACCORDING TO BOOK 69"7 OF MAPS, PAGE 8.

APPROVALS

THE	DAY OF	2020.	
BY: MAYON			
ATTEST BY CITY	CLERK		

THIS SUBDIVISION HAS BEEN REVIEWED FOR COMPLIANCE WITH THE DEVELOPMENT STANDARDS OF THE CITY OF SCOTTSDALE'S DEVELOPMENT REVIEW BOARD (DRS) CASE NO. 1-PP-2019, AND ALL CASE RELATED STPULATIONS.

DEVELOPMENT ENGINEERING MANAGER DATE

CHEF DEVELOPMENT OFFICER DATE

CERTIFICATION

THIS IS TO CERTIFY THAT

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BY
RICHARD OF ALGOCER
REGISTRATION NUMBER 3881
4500 N, 1911 STREET
PHOENIX ARIZONA 85014
(802) 284-881
CYLEURY 2014 CLCLOM

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불 PLAT WILDCAT FINAL

17-ZN-2014

SHEET

- THIS DEVELOPMENT IS ON THE CITY OF SCOTTSDALE WATER SYSTEM, WHICH HAS A CERTIFICATION OF ASSURED WATER SUPPLY.
- 1. ALL LOT CORNERS HAVE BEEN SET WITH 1/2" REBAR, RLS# 33851.
- 4. LAND DESIGNATED AS NATURAL AREA OPEN SPACE (N.A.O.S.) SIMILL BE PERMANENT'S MARITAINED AS NATURAL DESERT OPEN SPACE PER CITY OF SIGNIFICAL ENVIRONMENTALLY SENSITIVE LANDS, GROBANCE 2005. THE ENTIRE NALOS, WILL BE PERMANENTLY MAINTAINED AS NALOS, THRICUGH EASEMENT DESIGNATION TO THE CITY.
- 5. ALL PREVATE EASEMENTS SHALL BE MAINTAINED BY THE PROPERTY OWNER.
- SURFACE MATERIALS OF WALLS, RETAINING WALLS OR FENCES SHALL BE SIMILAR. TO AND COMPATIBLE TO THOSE OF THE ADJACENT MAIN BUILDINGS.
- THE HOMEOWNER'S ASSOCIATION SHALL BE RESPONSIBLE FOR THE MAINTENANCE OF THE EXTERIOR PERIMETER WALLS, STORM WATER BASINS AND TRACTS.
- ALL SURVEY VALUES BETWEEN FOUND MONUMENTS REPRESENT MEASURED
 VALUES.

E.S.L.O. NOTES

1. POOLS REQUIRE SEPARATE APPROVAL AND PERMIT

2 POCH 5 RHALL NOT BE EMPTIED OR BACKWASHED INTO WASHES STREETS NACS. SCENIC CORREDORS, ON TO AN ADJACENT LOT, OR TRACT OF LAND, (20 SEC 6,1100.E.1, AND DISEPM 3-2.501.D.A.C.)

3. ALL MECHANICAL EQUIPMENT (AIR CONDITIONER, POOL EQUIP, ETC.) SHALL BE SCREENED A MINIMUM OF 1 FOOT ABOVE THE HODIEST PORTION OF THE EQUIPMENT PRIOR ALL BIODES AND SHALL BE COMPATIBLE WITH THE ADJACENT BUILDING, SHOW LOCATION OF EQUIPMENT ON SITE PLAN.

4. A GUESTHOUSE SHALL NEVER BE OFFERED FOR RENT, (ZO SEC, 5.012.A.S.C. AND SEC.

5. A GUESTHOUSE SHALL NOT EXCEED A GROSS FOOTPRINT SIZE GREATER THAN 50% OF THE FOOT PRINT SIZE OF THE PRINCIPAL BUILDING. (ZD SEC. 5.012.A.S.). AND SEC. 5.102.A.B.)

6. EXTERIOR MATERIALS AND PAINT COLORS SHALL NOT EXCEED A VALUE AND/OR DHROMA OF 5 AS INDICATED IN THE MUNSEL BOOK OF COLOR ON FILE IN THE CITY OF SCOTTSOALES FANNING A DEVELOPMENT DEPARTMENT. THE CITY MAY REQUIRE COLOR SAMPLES TO VERTEY COMPLIANCE. (70 SEC. 6,1070.G.1.H.)

SURFACE MATERIALS OF WALLS, RETAINING WALLS OR FENCES SHALL BE SIMILAR TO NO COMPATIBLE WITH THOSE OF THE ADJACENT MAIN BUILDINGS.

9. PLANT MATERIALS NOT INDECEMBER TO THE ERLARGA SHALL BE LIMITED TO ENCLOSED YARD AREAS AND NON-INDIGENOUS PLANTS THAT HAVE THE POTENTIAL OF EXCEEDING TWENTY (20) FEET IN HEIGHT ARE PROHIBITED, TURF SHALL BE LIMITED TO ENCLOSED AREAS NOT VISIBLE FROM A LOWER ELEVATION. (ZO SEC. 6.1070.G.1,I-J.)

10. REFLECTIVE BUILDING MATERIALS ARE PROHIBITED. (DS&PM 2-2-501.A.2.)

11. REPLECTIVE BUILDING AND ROOFING MATERIALS (OTHER THAN WINDOWS AND SOLAR PANELS) RECLUDING MATERIALS WITH HOS GLOSS PRIBBERS AND BROOF. BUSINESS AND BROOF. BUSINESS AND BROOF. BUSINESS AND BROOF. BUSINESS AND BROOF AND BUSINESS. BUSINESS AND BUSINESS. BUSINESS AND BUSINESS. BUSINESS AND BUSINESS AND

12. MIRRORED SURFACES OR ANY TREATMENTS THAT CHANGE DROINARY GLASS INTO A MIRRORED SURFACE ARE PROHIBITED. (20 SEC. 6,1070.G.1.A.)

13. THE OWNER SHALL INCORPORATE DEVELOPMENT DESIGN AND CONSTRUCTION TECHNIQUES THAT BLEND IN SCALE, FORM AND VISUAL CHARACTER TO MINIMIZE EXPOSED SCARS TO THE SATISFACTION OF THE PLANAING & DEVELOPMENT DEPARTMENT, (ZO SEC. 6, 1070.0, 11.2)

14. ANY PROPOSED MODIFICATIONS TO NATURAL WATERCOURSES AND ALL WALLS AND FEMCES CROSSING NATURAL WATERCOURSES SHALL BE DESIGNED IN ACCORDANCE WITH THE STANDARDS AND POLICIES SPECIFIED IN CHAPTER 37 (DRAINAGE AND FLOCIONAL REVISED CODE. (20 SEC. 6.1074.G.1.L.)

15. LAND DESIGNATED AS MACS SHALL BE PERMANENTLY MAINTAINED AS OPEN SPACE.
THE PROPERTY DYNAM SHALL MAINTAIN ALL DESIGNATED MACS. (ZO SEC. £ 1060 A.3-4
AND SEC. £ 1100.B.T.)

III. ALL EXTERIOR LIGHTING BELOW 3 FEET IN HEIGHT SHALL BE FULLY SHIELDED. ALL EXTERIOR LIGHTING ABOVE 3 FEET IN HEIGHT SHALL CONSIST OF HORIZONTAL FULL-CUTOFF PROTURES AND DIRECTED DOWNWARD. EXCEPT LIGHTS UTFLIZED FOR SECURITY PURPOSES, (ZO SEC. (L1070.G.1.F)

17. EXTERIOR LIGHTING SHOULD BE LOW SCALE AND DIRECTED DOWNW RECESSED OR SHIELDED SO THAT THE LIGHT SOURCE IS NOT VISIBLE FROM RESIDENTIAL DEVELOPMENTS IN THE AREA OF FROM A PUBLIC VIEWPOINT, EXTERIOR FIXTURES SHALL NOT GENERALLY EXCEED A HEIGHT OF 5 FEET MEASURED FROM THE NEAREST ADJACENT GRADE TO THE TOP OF THE FOXTURE ILOWER HEIGHTS MAY BE REQUIRED BY THE INSPECTION OR CODE ENFORCEMENT STAFF), (20 SEC. 6.1870.G.1,F.)

16. WHERE ON-SITE WALLS ARE PLACED ADJACENT TO NAOS AREAS AT LEAST 50 PERCENT OF THE WALL SURFACE SHALL BE A VIEW FENCE, (DS&PM 2-2:501.8.2.8.)

18. TEMPORARYSECURITY FENCING THAT IS REQUIRED OR IS OPTIONALLY PROVIDED SHALL BE IN ACCORDANCE WITH THE ZORING ORDINANCE AND THE DESIGN STANDARDS AND POLICIES MANUAL, (ZO SEC. 7,700 AND SEC. 8,1071.A.8, AND DISAPM 141.407).

20. IN ACCORDANCE WITH THE ZONING ORDINANCE, A REGISTERED SURVEYOR SHALL STAKE AND ROPE THE MOST RESTRICTIVE AREA DEFINED BY THE CONSTRUCTION ENVELOPE AND DAGG EASEMENT AS SHOWN ON THE SITE PLAN, (20 SEC. 8, 1070.4.5)

21. NO PAINT COLOR OR SURFACE TREATMENT SHALL BE USED WHICH HAS A LIGHT REFLECTIVE VALUE (LRV) GREATER THAN 35% (ZO SEC. 6.1070.G.1.G.&K)

PARENT PARCEL LEGAL DESCRIPTION

LOTS 1 THROUGH 76, INCLUSIVE AND TRACTS A THROUGH G, INCLUSIVE, OF WILDCAT HALL, ACCORDING TO THE PLAT OF RECORD IN THE OFFICE OF THE COUNTY RECORDER OF MARKODPA COUNTY, ARIZONA, RECORDED IN BOOK 987 OF MAPS, PAGE 8.

EXCEPT THAT PORTION OF LOT 73 DESCRIBED AS FOLLOWS

THAT PART OF LOT 73 OF WILDCAT HELL AS RECORDED IN BOOK 957 OF WAPE, PAGE 8, RECORDS OF MARKDORA COUNTY, ARBONA, REING BITUATED IN THE SOUTHWEST QUARTER OF SECTION 22. TOWNSHIP 6 NORTH, HANGE 5 LAST OF THE GLA AND BALT RIVER MERGIAN, MARICOPA COUNTY, AREZINA, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE BLIM, BRASS CAP MARKING THE WEST QUARTER CORNER OF SAID SECTION 22 FROM WHIGH THE BLIM, BRASS CAP MARKING THE CENTER OF SAID SECTION 22 BEAMS NORTH 69 DEGREES 52 MINITES AS MECCADE EAST. A DISTANCE OF

THENCE SOUTH 00 DEGREES 05 MINUTES 22 SECONDS EAST, ALONG THE WEST LINE OF THE SOUTHWEST GUARTER OF SAID SECTION 22. A DISTANCE OF 1.571 85 FEET TO A POINT ON THE SOUTHWESTERMY PRIGHT-OF-WAY LINE OF CAVE CREEK ROAD.

THENCE NORTH SEDEGREES AS MINUTES SO SECONDS EAST, ALONG BAID SOUTHEASTERLY RIGHT OF-WAY LINE. A DISTANCE OF THIS PRET TO A POINT ON THE SOUTHWESTERLY LINE OF THAT CORTHAN EASO POOR WASHES, ECREUS AND PUBLIC UTILITY EASEMENT DESCRIBED AS PARCEL NO. 2 IN DOCUMENT NO. INICOTAINS. RECORDS OF MARICOPA COUNTY ARIZONA

THENCE ALONG SAID SOUTHWESTERLY LINE THE FOLLOWING COURSES:

THENCE SOUTH 30 DEGREES 47 MINUTES 31 SECONDS EAST, A DISTANCE OF 35.46 FEET TO A POINT ON A 45.40 FOOT RADIUS NON-TANGENT CURVE, WHOSE CENTER BEARS SOUTH 62 DEGREES IS MINUTE 43 SECONDS WEST.

THENCE SOUTHERLY, ALONG SAID CURVE, THROUGH A CENTRAL ANGLE OF 50 DEGREES 02 MINUTES 48 SECONDS, A DISTANCE OF 98.66 FEET.

THENCE SOUTH 17 DEGREES 12 MINUTES 37 SECONDS WEST, A DISTANCE OF 18-56 FEET TO A POINT ON A 52-30 FOOT RADIUS NON-TANGENT CURVE. WHOSE CENTER BEARS SOUTH 73 DEGREES 44 MINUTES 92 SECONDS EAST.

THENCE SOUTHEASTERLY, ALONG SAID CURVE, THROUGH A CENTRAL ANGLE OF 73 DEGREES 34 MINUTES 37 SECONDS, A DISTANCE OF 68,44 FEE

THENCE SOUTH 53 DEGREES 14 MINUTES 51 SECONDS EAST. A DISTANCE OF 44.56 FEET. TO THE BEGINNING OF A TANGENT CURVE OF 162.50 FOOT RADIUS, CONCAVI SOUTHWESTERLY:

THENCE SOUTHEASTERLY, CONTINUING ALONG SAID CURVE, THROUGH A CENTRAL ANGLE OF 29 DEGREES OF MINUTES 25 SECONDS, A DISTANCE OF 92.76 FEET TO A POINT ON THE SOUTHEASTERLY LINE OF SAID LOT 7.

THENCE SOUTH 39 DEGREES 53 MINUTES 40 SECONDS WEST, DEPARTING SIAID WESTERLY LINE ALONG SAID SOUTHEASTERLY LINE A DISTANCE OF 200 IN FEET TO THE SOUTH CORNER OF SAID LOT 73:

THEMES MOTHER INSCRIBES AT UNIVERSITY SUCCOMES WITH, ALDING THE SOUTHWESTERS, UNKELOWING THE ADDITIONAL OF SIX SPECIFIC ALPOINT ON A THE SOUTHWESTERS WERE ADDITIONAL OF SIX SPECIFIC ALPOINT ON A THE SOUTHWESTERS THAN HER AND DOCUMENT NO. READY SIX SIX SPECIFIC RESIDENCY AND DOCUMENT NO. READY SIX SIX SPECIFIC RESIDENCY AND THE SERVICE AND THEMES WON-TAKEN TO UNIVERSITY OF SIX SIX SPECIFIC RESIDENCY AND THE SERVICE AND THE SERV

THENCE ALONG SAID SOUTHEASTERLY LINE THE FOLLOWING COURSES:

THENCE NORTHEASTERLY, ALONG SAID CURVE, THROUGH A CENTRAL ANGLE OF 25 DEGREES OF MINUTES 27 SECONDS, A DISTANCE OF 28.67 FEET TO THE BEDINNING OF A TANGENT REVERSE CURVE OF 188.74 FOOT RADIUS, CONCAVE NORTHWESTERLY.

THENCE NORTHEASTERLY, ALONG SAID CURVE, THROUGH A CENTRAL ANGLE OF 38 DEGREES 33 MINUTES 44 SECONDS, A DISTANCE OF 127.03 FEET.

THENCE NORTH 26 DEGREES 46 MINUTES 09 SECONDS EAST, A DISTANCE OF 45.62 FEET.

THENCE NORTH 20 DEGREES 17 MINUTES 30 SECONDS EAST, A DISTANCE OF 36.54 FEET TO THE TRUE POINT OF BEGINNING.

EASEMENT RELEASE LIST					
EASEMENT	GRANTEE	DEDICATION	RELEASE		
NAOS	CITY OF SCOTTSDALE	BOOK 957 OF MAPS, PAGE 8	BOOK OF MAPS, PAGE		
P.U.E.	CITY OF SCOTTSDALE	BOOK 957 OF MAPS, PAGE 6	BOOK OF MAPS, PAGE		
D.E.	CITY OF SCOTTSDALE	BOOK 957 OF MAPS, PAGE 8	BOOK OF MAPS, PAGE		
5.D.E.	CITY OF SCOTTSDALE	BOOK 957 OF MAPS, PAGE N	BOOK OF MAPS, PAGE		
WLE	CITY OF SCOTTSDALE	BOOK 957 OF MAPS, PAGE 6	BOOK OF MAPS, PADE		
SLE	CITY OF SCOTTSDALE	BOOK 957 OF MAPS, PAGE 8	BOOK OF MAPS, PAGE _		
V.N.A.E.	CITY OF SCOTTSDALE	BOOK 957 OF MAPS, PAGE 8	BOOK OF MAPS, PAGE		
CAE	CITY OF SCOTTSDALE	BOOK 957 OF MAPS, PAGE 8	BOOK OF MAPS, PAGE		
BLDR.E.	CITY OF SCOTTSDALE	BOOK 167 OF MAPS, PAGE II	BOOK OF MAPS, PAGE		
S.C.E.	CITY OF SCOTTSDALE	BOOK 957 OF MAPS, PAGE 6	BOOK OF MAPS, PAGE		
WALL & LANDSCAPE	WILDCAT HILL HOMEDWNERS' ASSOCIATION	BOOK 957 OF MAPS, PAGE 8	DOCUMENT NO. 2016-0938141		
PRIVATE STREET	WLDCAT HILL HOMEOWNERS' ASSOCIATION	BOOK 967 OF MAPS, PAGE 8	DOCUMENT NO. 2016-0938141		
GATE EASEMENT	PRIVATE	DOCUMENT NO. 2015-0864918.	DOCUMENT NO. 2016-0834474		

	TRACT TABLE				
TRACT	AREA (ACRES)	DESCRIPTION	OWNERSHIP		
TRACTA		LANDSCAPE, D.F.C., P.U., GUARD HOUSE	HOMEOWNERS' ASSOCIATION		
TRACT B		LANDSCAPE, D.F.C.	HOMEOWNERS' ASSOCIATION		
THACT C	1,340	LANDSCAPE, O.F.C., P.U., N.A.O.S.	HOMEOWNERS' ASSOCIATION		
TRACT D		LANDSCAPE, N.A.O.S.	HOMEOWNERS' ASSOCIATION		
TRACTE		W.S.F., P.U., N.A.O.S.	HOMEOWNERS ASSOCIATION		
TRACTE		LANDSCAPE, N.A.O.S.	HOMEOWNERS' ASSOCIATION		
TRACT G		W.S.F., P.U., N.A.O.S.	HOMEOWNERS' ASSOCIATION		
TRACTH		W.S.F., P.U., N.A.O.S.	HOMEOWNERS' ASSOCIATION		
TRACTI		BLOR.E., LANDSCAPE, N.A.O.S.	HOMEOWNER'S ASSOCIATION		
TRACT	89,931	FUTURE DEVELOPMENT, N.A.O.S.	HOMEOWNERS' ASSOCIATION		
TRACT K		W.A.P.A. EASEMENT	WESTERN AREA POWER ADMINISTRATION		
TRACTL		FUTURE DEVELOPMENT, N.A.O.S.	HOMEOWNERS' ASSOCIATION		
TRACT M	0.172	W.S.F., P.U., N.A.D.S.	HOMEOWNERS' ASSOCIATION		
TRACT N	19.753	OPEN SPACE BUFFER, D.F.C., W.S.F., P.U., N.A.O.S.	HOMEOWNERS' ASSOCITION		
TRACTO	3.826	S.C.E. V.C.E. P.N.M.A. P.U., N.A.O.S.	HOMEOWNERS' ASSOCIATION		
TRACTP	2.962	S.C.E., V.C.E., P.N.M.A., P.U., N.A.O.S.	HOMEOWNERS' ASSOCIATION		
TRACTO	6.032	WAPA FASEMENT, D.F.C., P.N.M.A.	WESTERN AREA POWER ADMINISTRATION, HOMEOWNER'S ASSOCIATION		
TRACTR	0.756	W.A.P.A. EASEMENT	ADMINISTRATION		
TRACTS		P.U., N.A.O.S.	HOMEOWNERS' ASSOCIATION		
TRACTT		OPEN SPACE, P.U., N.A.O.S., E.S.A.	HOMEOWNERS' ASSOCIATION		
TRACTU	0,137	W.S.F., P.U., N.A.O.S.	HOMEOWNERS' ASSOCIATION		
TRACT V	14,197	PRIVATE STREET, EMERGENCY & SERVICE TYPE VEHICLE FASEMENT LANDSCAPE, D.F.C. P.U.	HOMEOWNERS' ASSOCIATION		
TOTAL	171 (L49)				

THE	REARING	DISTAN
LT	504'39'00"E	55.4
12	N80'40'27"W	54.1
L3	507 25 55 W	80.0
L4	N35'07'22"W	54.3
LS.	525 52 40 W	44.5
LB	N00'07'42"E	40.1
L7	N24 59 53 E	51.9
L8	\$16'25'16 W	48.0
1.9	N22'47'37 E	40.0
L10	S52'40'40"W	82.3

*BASED ON AND CALCULATED FROM SLOPE ANALYSIS

	N.A.O.S. AREA TABLE	
TOTAL PROJEC	T AREA = 352.77 AC	15,366,849 S.F.
N.A.O.S./OPEN SPACE TYPE	AREA REQUIRED	AREA PROVIDED
TOTAL N.A.O.S.	145.07 AC 6,319,105 S.F 41.1 %*	250.53 AC 10,913,209 S.F 71.0%
NON N.A.O.S. OPEN SPACE		9.72 AC 423,547 S.F 2.8%
TOTAL N.A.O.S. & OPEN SPACE	N/A	260.25 AC11,336,756 S.F73.8%
UNDISTURBED N.A.O.S. 70% MIN, OF REQ. N.A.O.S.	101.6 AC 28.8%	222.21 AC 9,679,776 S.F 88.7%
REVEGETATED N.A.O.S. 30% MAX. OF UNDISTURBED N.A.O.S. AREA	43.5 AC 12.3%	28,32 AC 1,233,433 S.F 11.3%

NAME RECURRED 145 82 ACRES - 41 194 (EST. ORDINANCE)

N.A.O.S. REQUIRED: 171,25 ACRES - 48.4% (CASE 8-PP-2007) N.A.O.S. REQUIRED: 239.9 ACRES - 67.9% (CASE 14-PP-2014)

N.A.O.S. REQUIRED: 239.9 ACRES - 67.9% (CASE 1-PP-2019P)

N.A.O.S. PROVIDED: 250.55 ACRES - 70.9% (10.1 ACRES EXCESS N.A.O.S.)

T HILL PLAT WILDCAT I FINAL

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SEE SHEET 3 FOR LOT AREA TABLE SEE SHEET 4 FOR CURVE TABLE SEE SHEETS 23-37 FOR N.A.O.S.

LOT AREA TABLE

LOT	SQUARE FEET		
140	AREA	NADS	REVEG
1	98,874	62,718	9,394
2	106,462	76,372	
1	83,526	56,350	4.911
4	82,830	52,819	
5	80,056	50,987	5,251
6	81,402	44,366	14,849
7	94,686	65,746	-
	103,845	77,928	2,454
9	134,873	99,551	11,945
10	94,265	50,452	17,006
11	90,501	48,155	17,717
12	96,387	65,473	6,567
13	115,236	82,065	9,054
14	85,092	54,492	6,428
15	155,641	130,326	2,077
16	152,373	176,930	4,047
1.7	94,693	65,964	5,368
18	99,077	69,543	4,224
19	98,935	68,882	
20	91,454	62,690	4,600
21	82,784	52,701	5,404
22	82,993	55,508	1,293
23	84,190	44,747	12,584
24	81,096	51,797	4,568
25	81,998	45,394	12,145
26	84,652	50,927	8,993
27	83,212	53,697	5,407
28	81,081	52,913	4,702
29	80.201	42,700	12,277
36	80,188	43,770	12,100
31	103,216	62,972	16,384
32	96,146	68,564	4,307
33	90,282	61,514	4,690
34	91,859	63,020	4,715
35	82,056	51,582	7,066
36	90,937	52,794	14,558
37	83,410	54,771	4,885
18	115,000	82.539	

4	100	LOT SQUARE PEET			
1 -	(U)	AREA	NAOS	REVEG	
4	39	96,368	57,818	13,297	
-	40	134,525	67,386	16,573	
1	43	161,289	133,074	4,843	
-	42	130,574	97,988	8,513	
1	43	186,842	154,957	7,181	
7	- 44	80,153	43,975	13,079	
1	45	88,452	35,511	9,13	
	46	80,595	43,927	10,952	
5	47	81,779	48,118	9,625	
5	48	121,609	77,986	19,640	
7	49	165,918	115,690	24,694	
7	50	111,669	70,464	15,320	
6	51	100,898	60,021	16,340	
1	52	36,060	57,969	4,758	
7	53	97,301	68,495	5,293	
7	54	88,353	52,316	12,900	
1	55	81,394	54,607	3,180	
	56	64,955	52,357	11,215	
7	57	92,547	62,711	6,663	
1	58	95,718	55,457	17,21	
1	59	106,849	63,987	18,478	
3	60	85,656	52,846	5,744	
1	65	80,361	51,864	4,699	
	62	86,682	55,247	6,044	
1	63	81,481	51,598	5,857	
3	64	99,217	67,314	7,904	
7	65	89,225	57,277	5,41	
1	66	83,468	51,677	7,743	
2	67	83,003	42,863	13,472	
7	58	153,928	121,701	8,506	
1	60	148,159	104,922	13,244	
7	70	152,149	127,417	11,36	
2	71	147,750	114,860	7,093	
5	72	136,963	104,199	8,296	
5	73	124,147	91,516	9,040	
1	74	220,896	168,937	18,780	
5	75	218,378	155,737	21,705	
	TOTAL	7.889,856	5,338,656	670.72	

TOTAL LAND USE		
TOTAL NUMBER OF LOTS	75	
TOTAL NUMBER OF TRACTS	22	
GROSS RESIDENTIAL DENSITY	0.21 D.UJAC.	

LAND USE TABLE		
LAND USE AREAS	SQUARE FEET	ACRES
TOTAL AREA OF LOTS	7,689,858	161,126
TOTAL AREA OF TRACTS (A-U)	0.958,555	157,45
PRIVATE STREET AREA (TRACT V)	518,436	14,197
PUBLIC RIGHT-OF-WAY	76,313	1,752
TOTAL CROSS AREA	15.443.163	354 526

LEGEND

SECTION CORNER - FOUND MONUMENT AS NOTED

--- FOUND BRASS CAP AS NOTED

CENTER LINE MONUMENTATION - SET BRASS CAP FLUSH PER CITY OF SCOTTSOALE STO DETAIL 2120 TYPE "E" UPON COMPLETION OF JOB

CORNER OF THIS SUBDIVISION - SET SURVEY MARKER PER CITY OF SCOTTSDALE STD DETAIL 2120, TYPE *C*

COPINER OF THIS SUBDIVISION - FOUND 1/2" REBAR WITH PLASTIC CAP LSS21061 PER BOOK 449 OF MAPS, PAGE 11, M.C.R. - LOT CORNER - SET 1/2" REBAR WITH CAP LS#33651

INDICATES CALCULATED POSITION - NOTHING FOUND OR SET

1

0 SIGHT DISTANCE EASEMENT (35 X 36) 1

SIGHT DISTANCE EASEMENT (25 X 25)

DIMENSION CONTINUED NEXT SHEET - SECTION LINE

--- MID-SECTION LINE

- BOUNDARY LINE - LOT LINE

MATURAL AREA OPEN SPACE

LOTS REQUIRING FORCE MAIN GRINDER.

BUREAU OF LAND MANAGEMENT

CI

CURVE NUMBER

DEVELOPABLE AREA

ESLO ENVIRONMENTALLY SENSITIVE LANDS OVERLAY

ESA EMERGENCY AND SERVICE ACCESS

1.1 LINE NUMBER

M.C.R. MARICOPA COUNTY RECORDER

NA.0.5. NATURAL AREA OPEN SPACE

NCT N.A.O.S. CURVE NUMBER

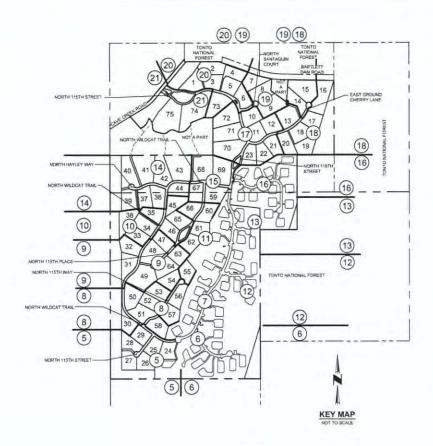
PARE PRIVATE DRAMAGE AND FLOOD CONTROL

PUBLIC LITELTY EASEMENT PULE

RADIUS

RIGHT OF WAY

WESTERN AREA POWER ADMINISTRATION



LEGEND PUBLIC EASEMENTS DEDICATED HEREON

DRAINAGE AND FLOOD CONTROL EASEMENT NATURAL AREA OPEN SPACE EASEMENT N.A.D.S. PNMA PUBLIC NON-MOTORIZED ACCESS EASEMENT P.S. PRIVATE SEWER EASEMENT 11.14 PUBLIC UTILITY EASEMENT S.C. SCENIC CORRIDOR EASEMENT 8.0. SIGHT DISTANCE EASEMENT 1.7: TMPORARY TURNAROUND EASEMENT V.C.

VISTA CORRIDOR EASEMENT VEHICULAR NON ACCESS EASEMENT VNA

W.S.F. WATER AND SEWER FACILITIES EASEMENT

SEE SHEET 2 FOR LINE TABLE SEE SHEET 8 FOR CURVE TABLE SEE SHEET 8 23-37 FOR N.A.O.S.

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WILDCAT I

FINAL PLAT

CURVE TABLE

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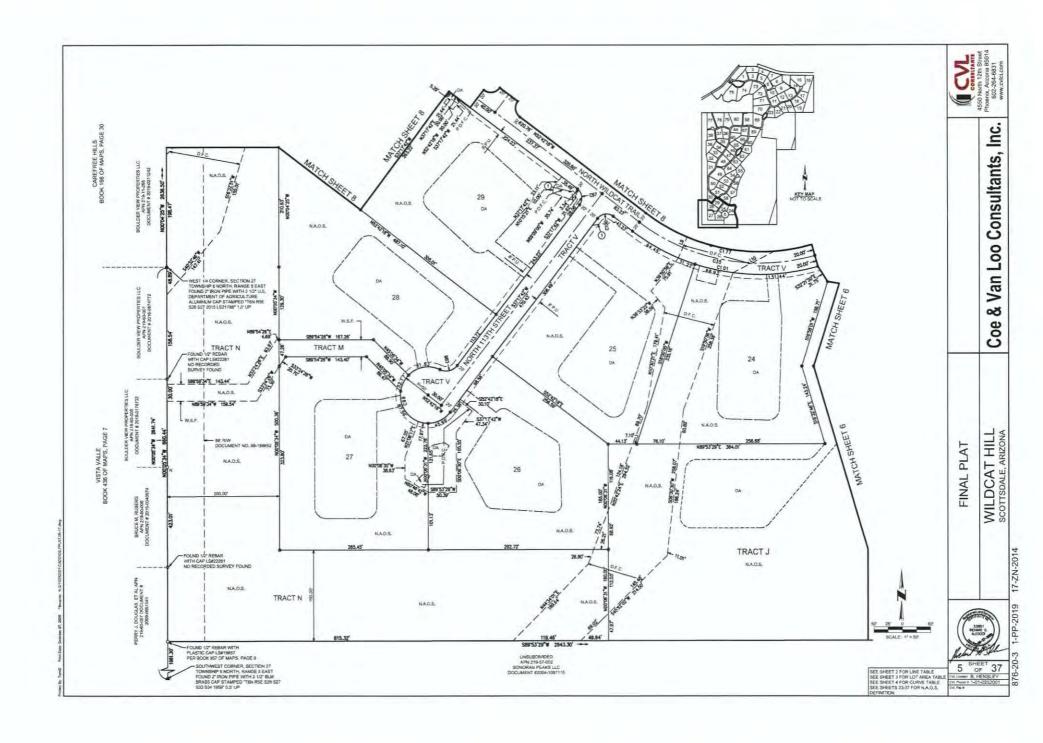
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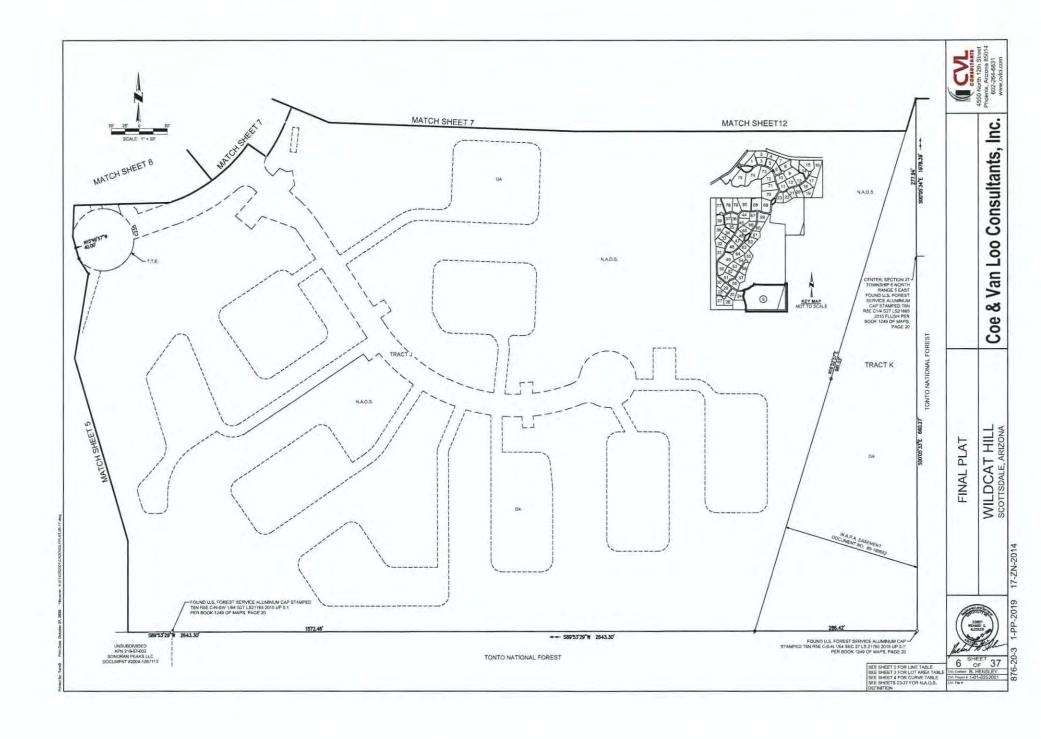
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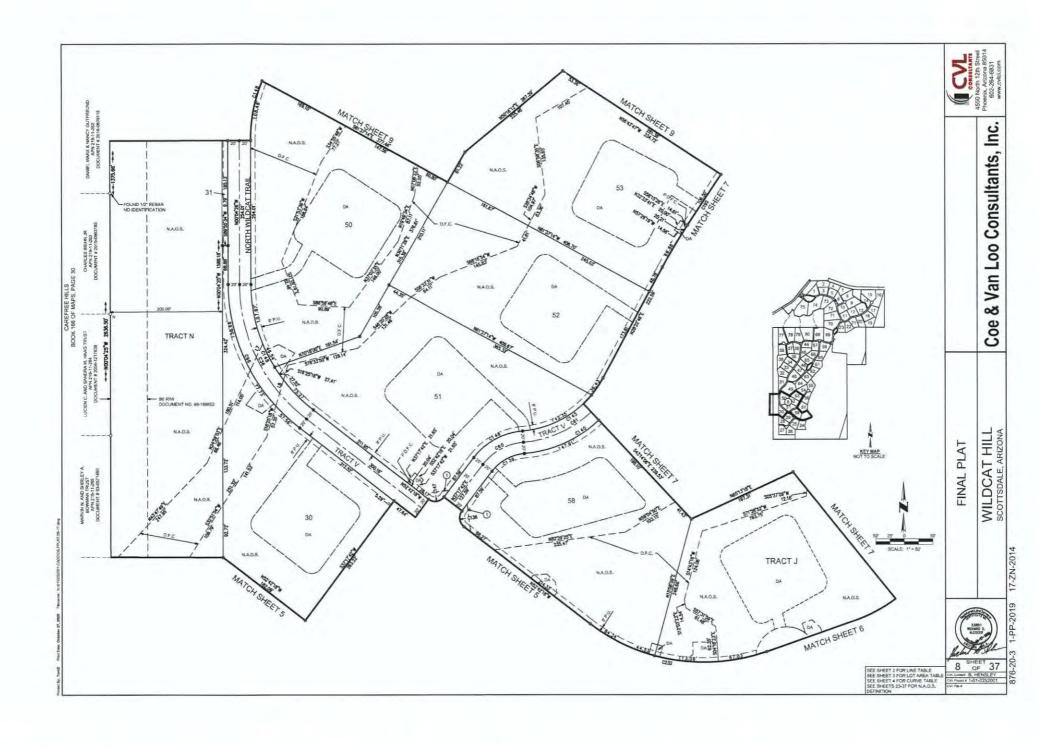
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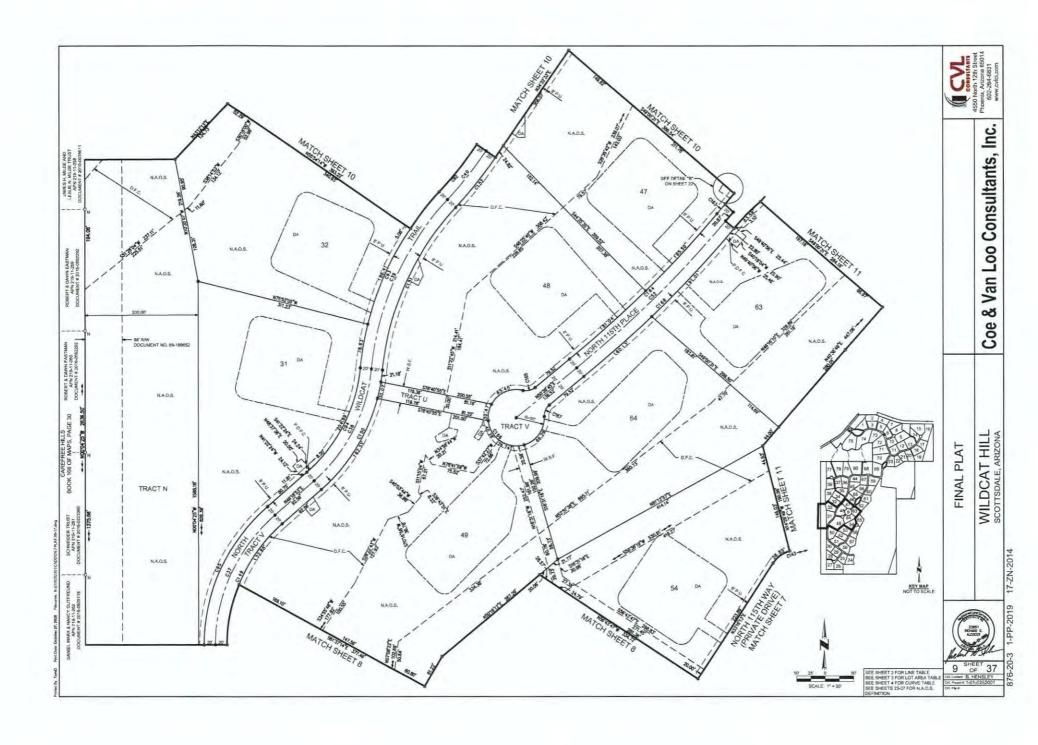


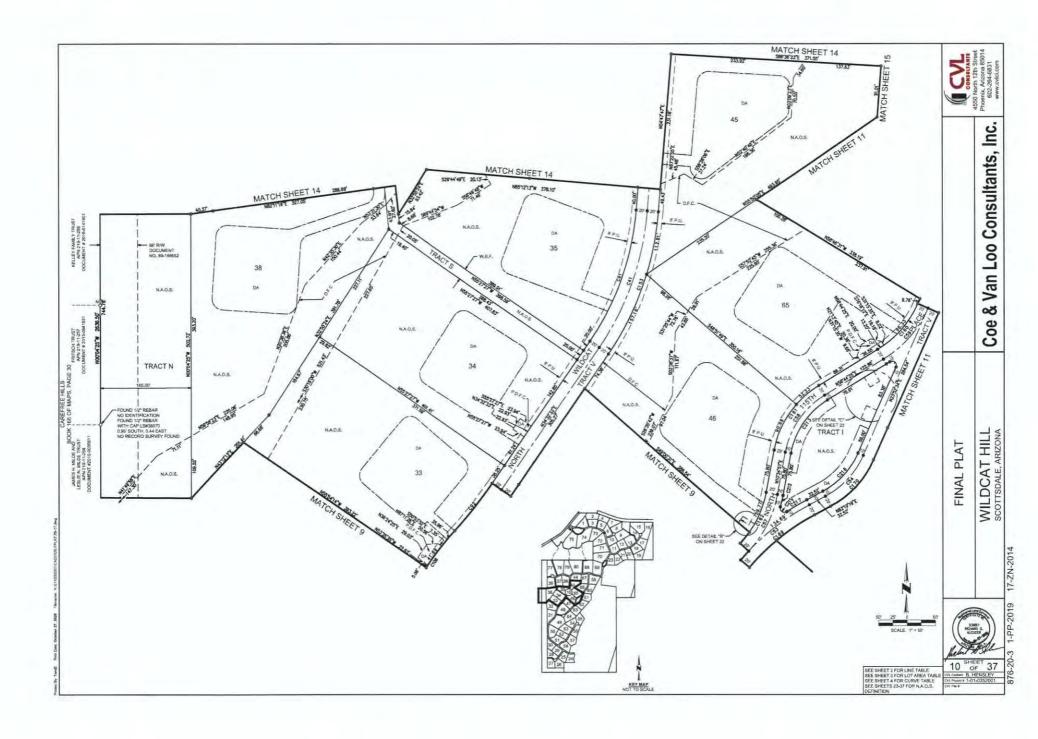


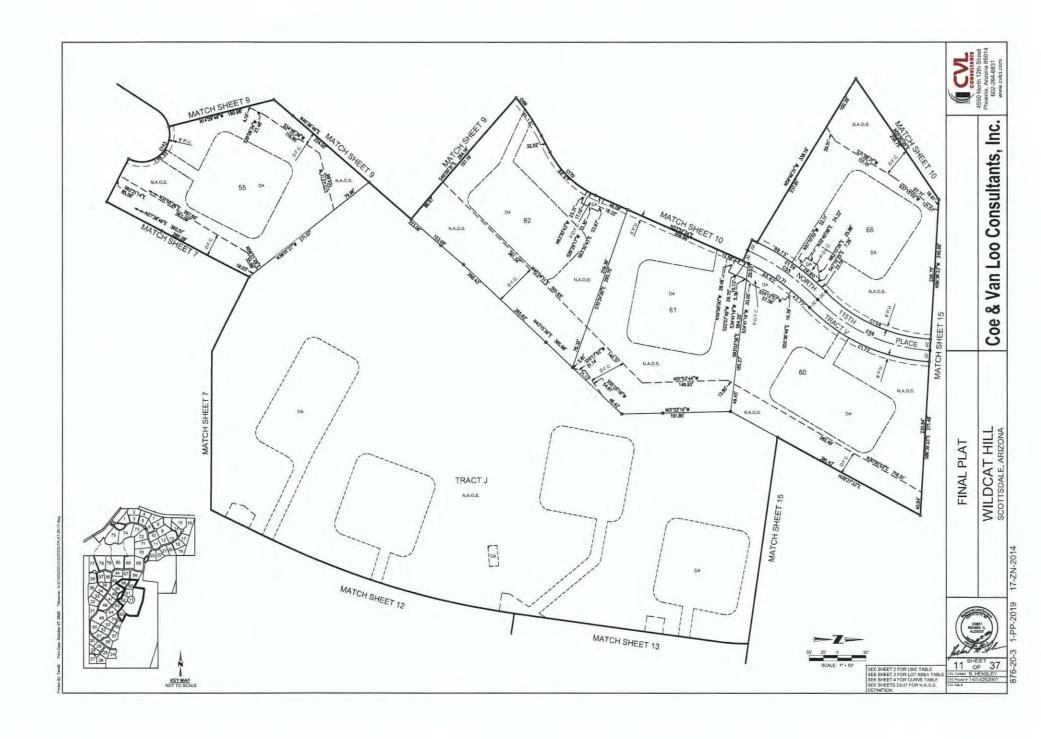


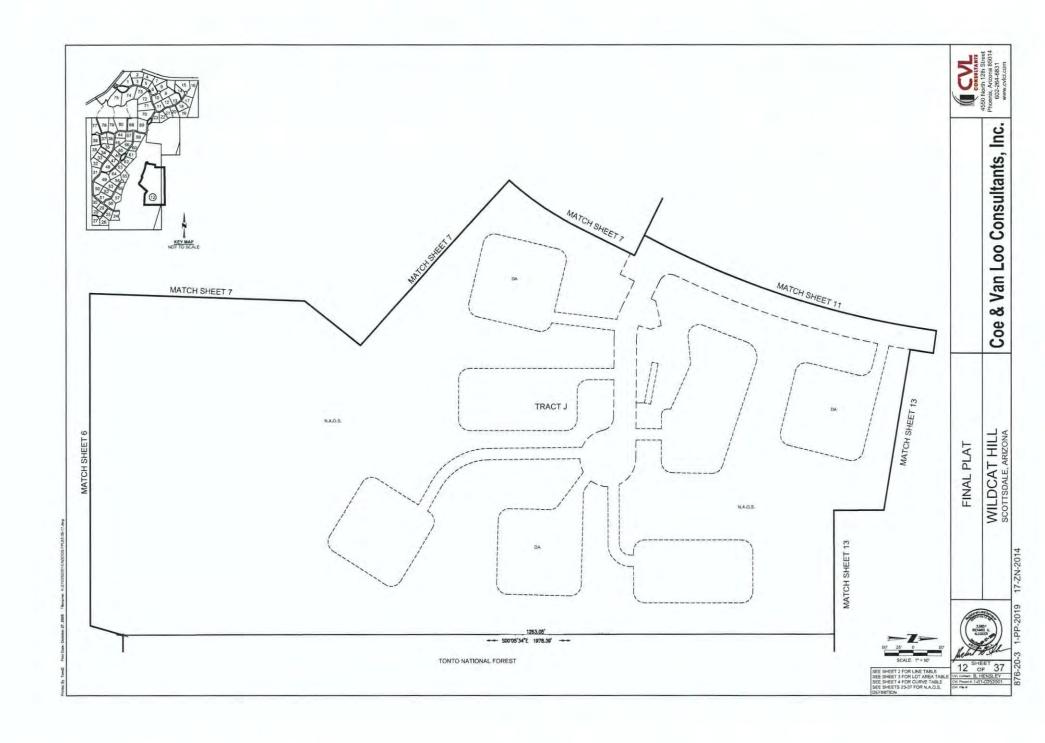


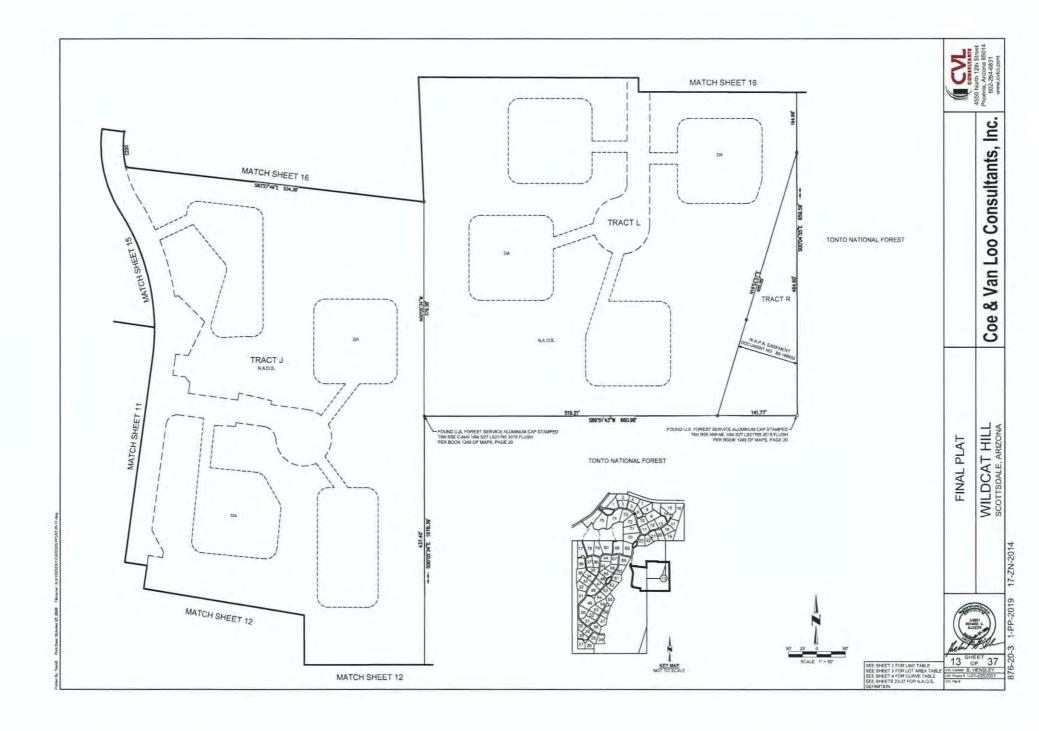


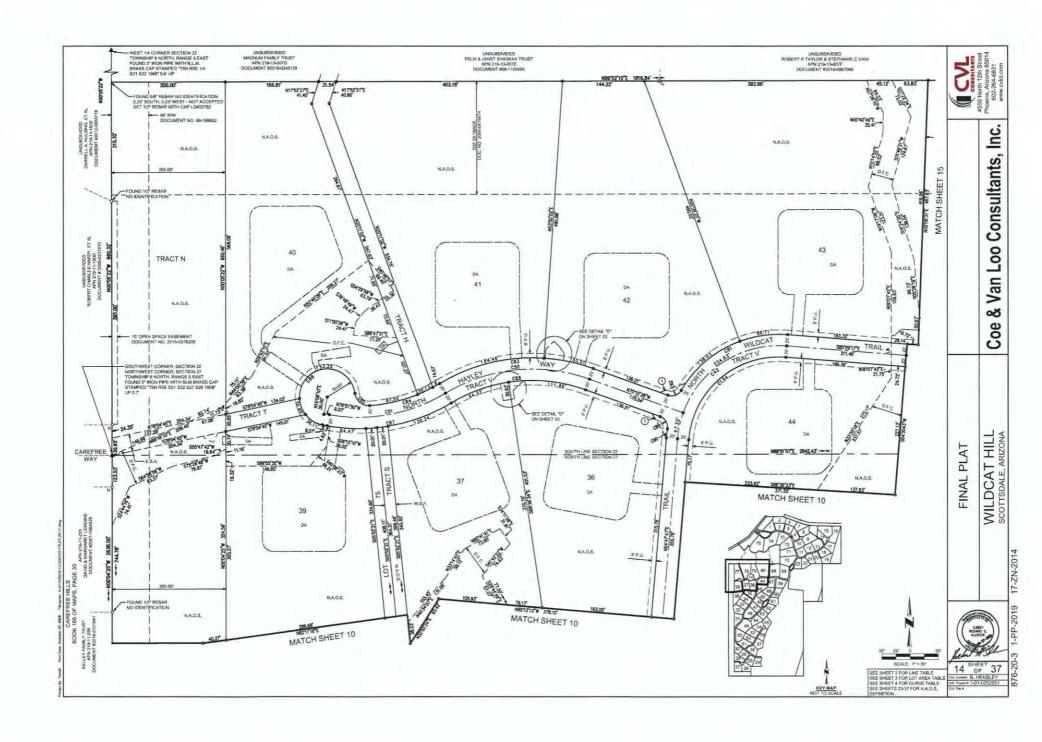


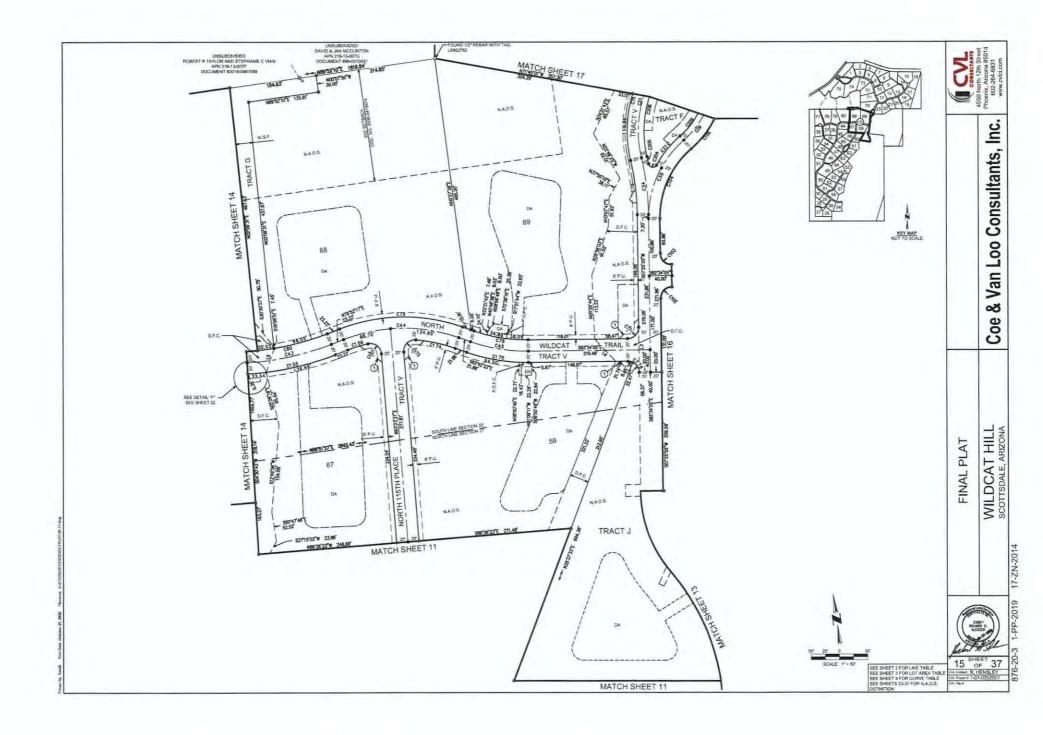


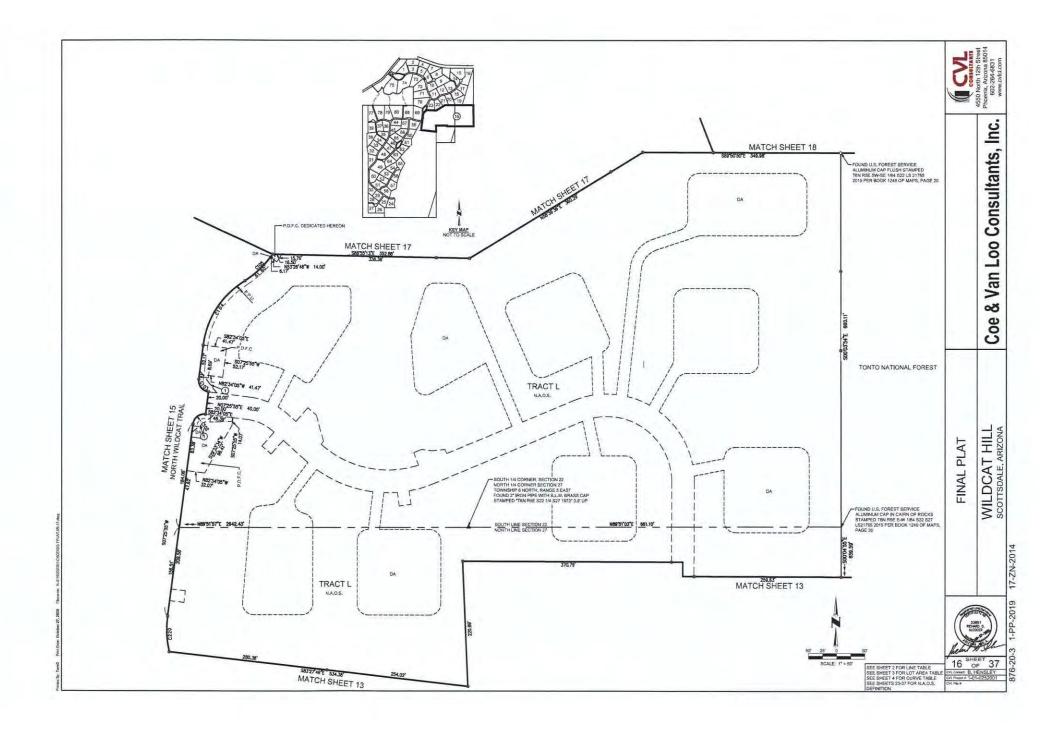


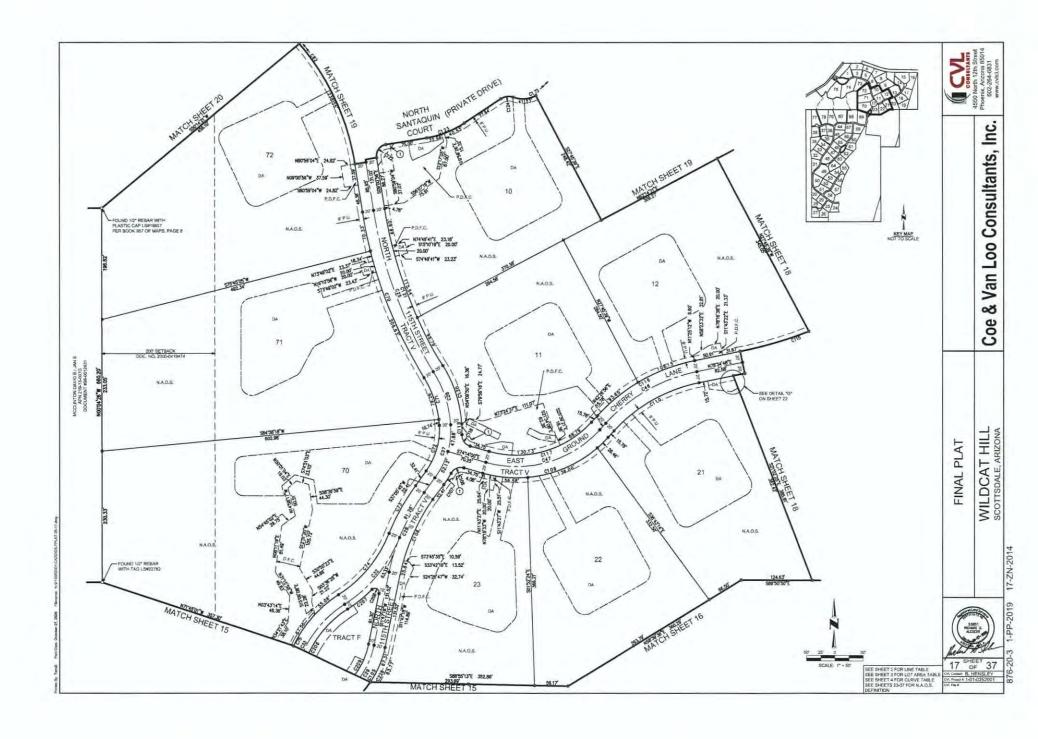


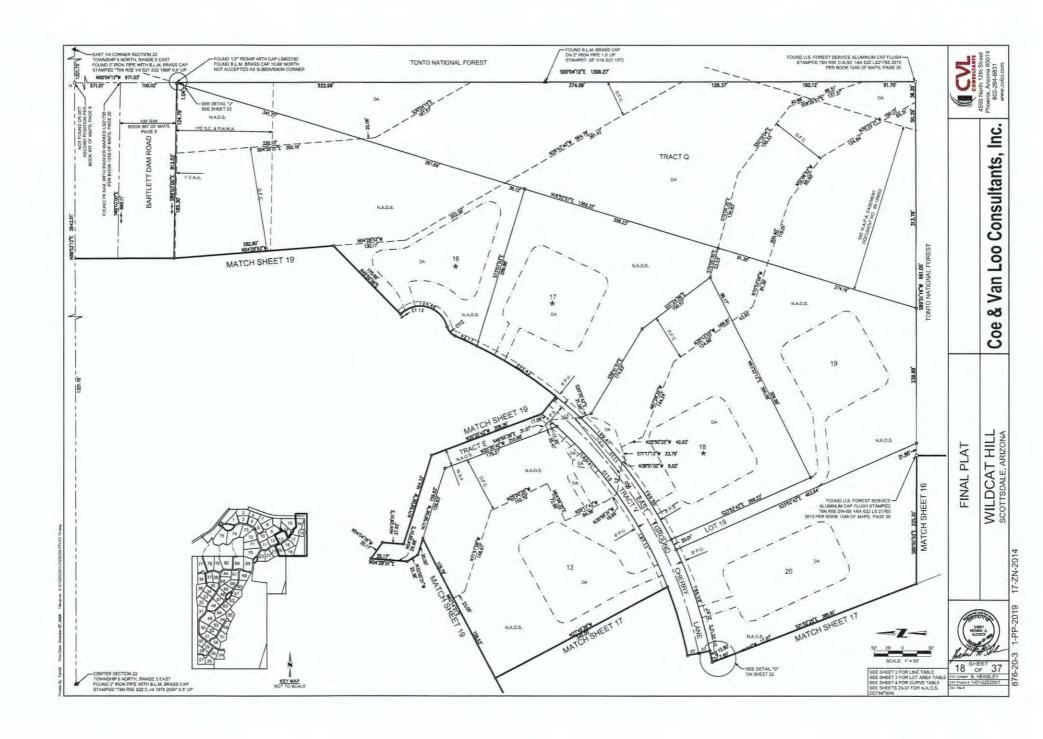


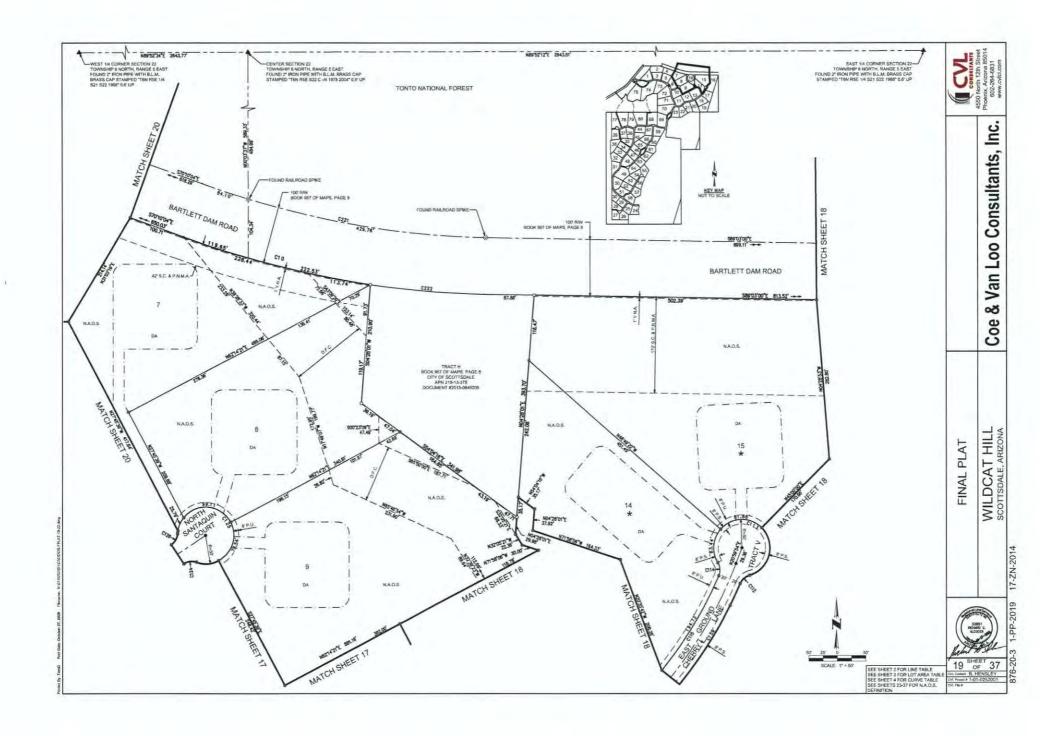


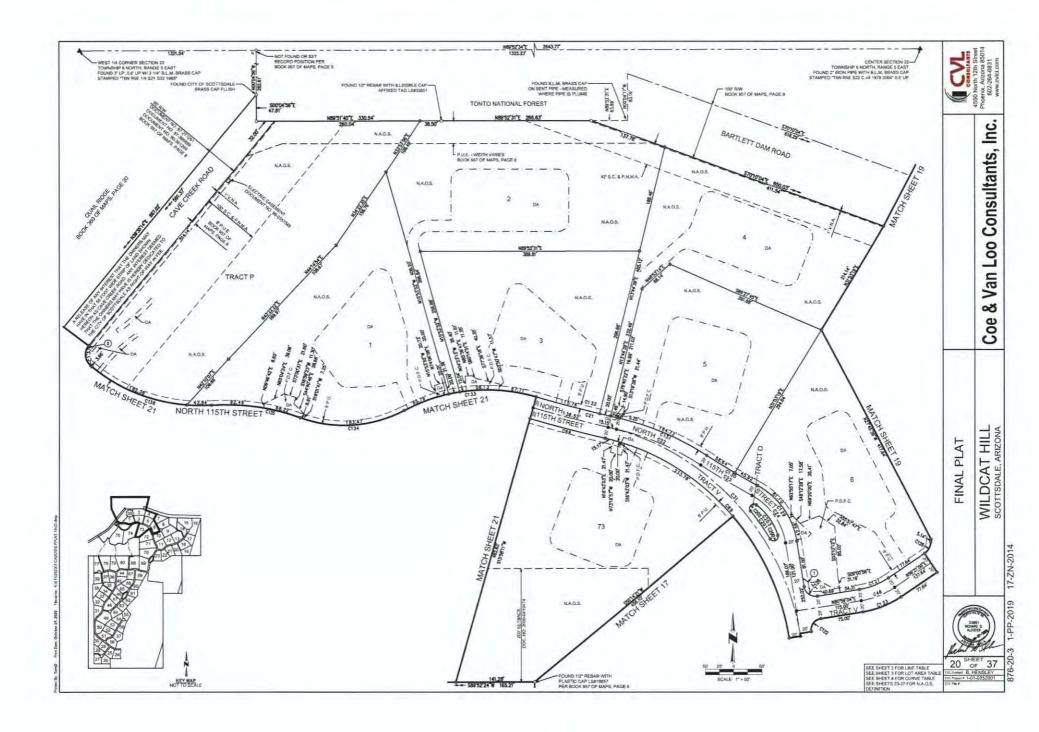


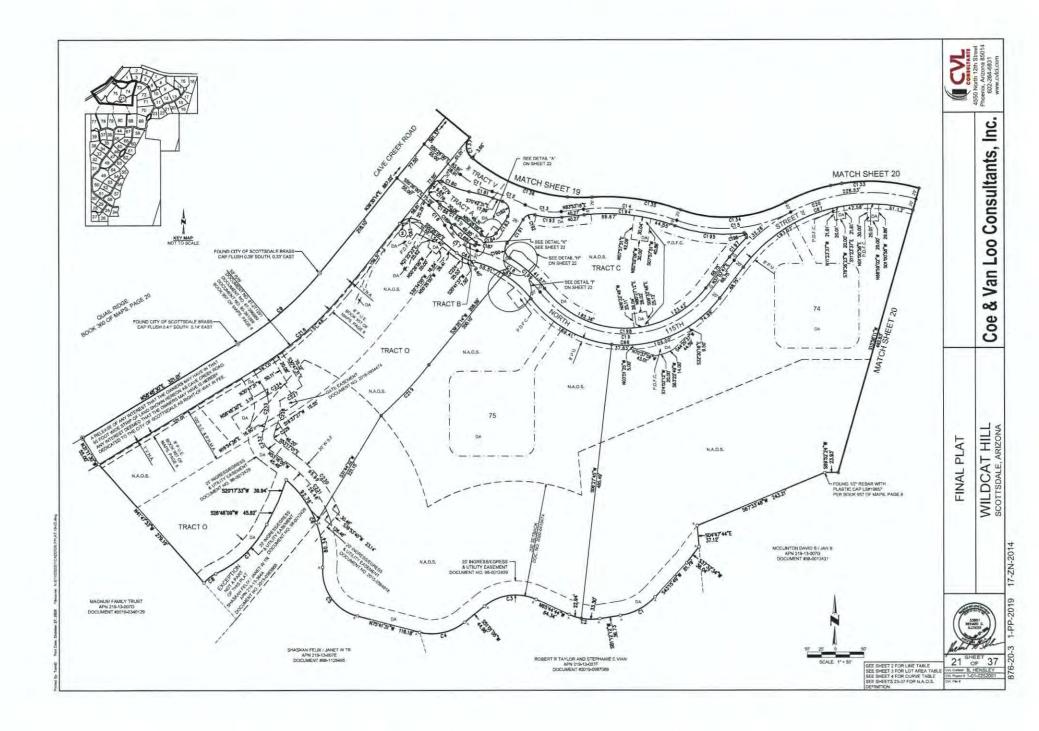


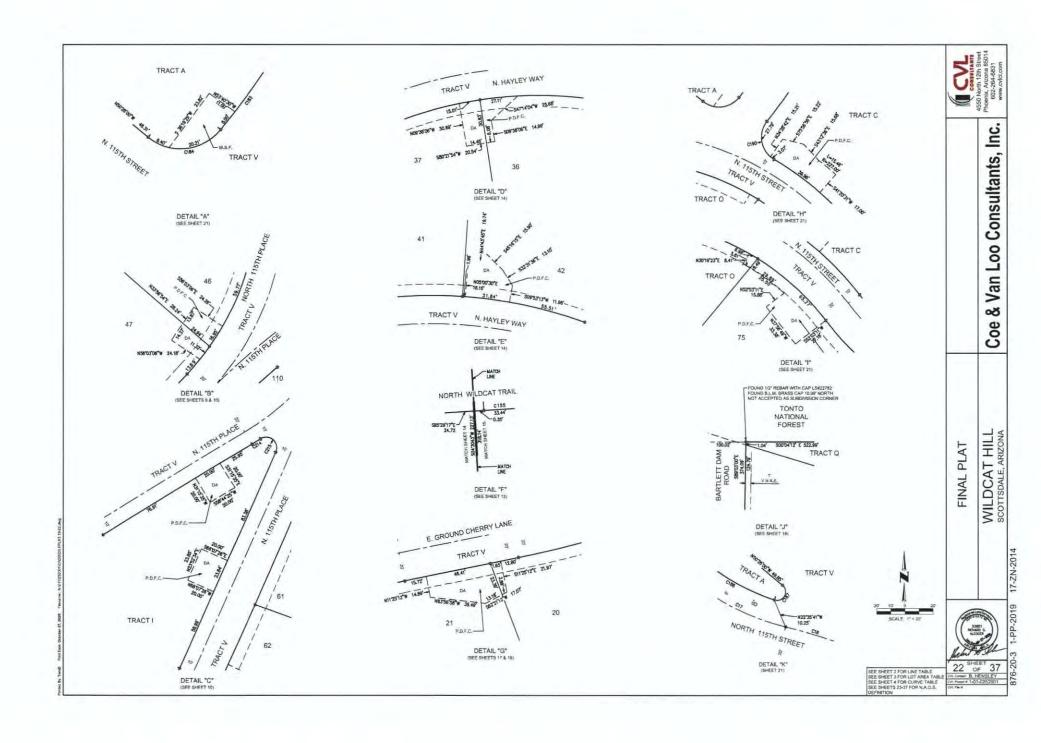


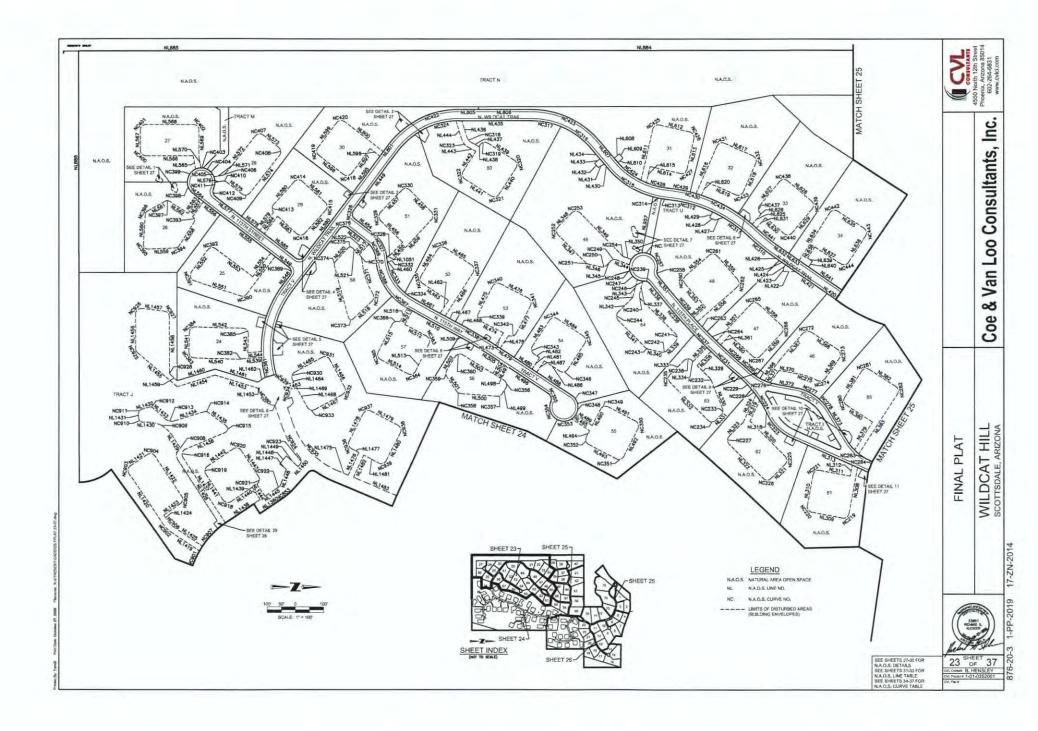


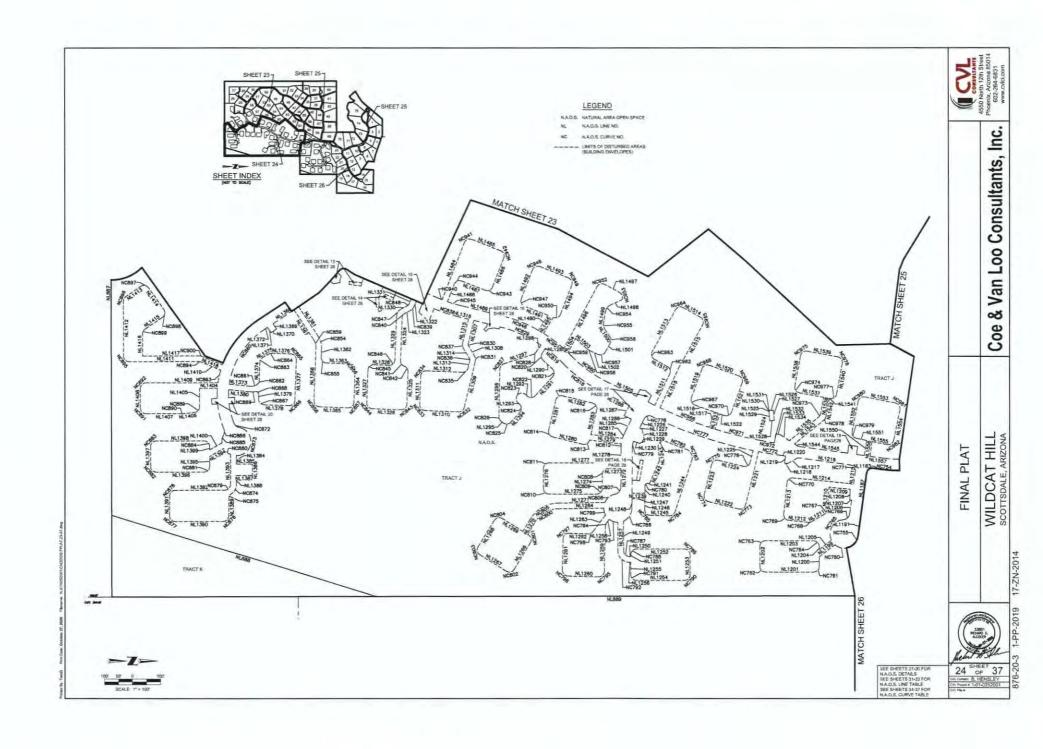


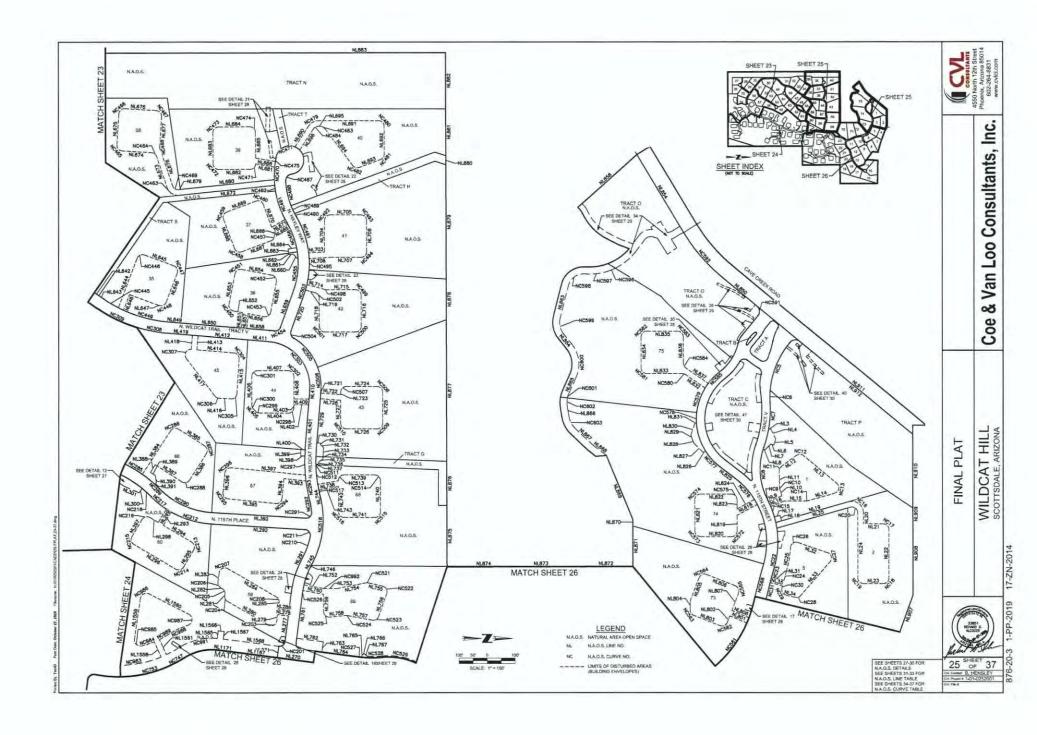


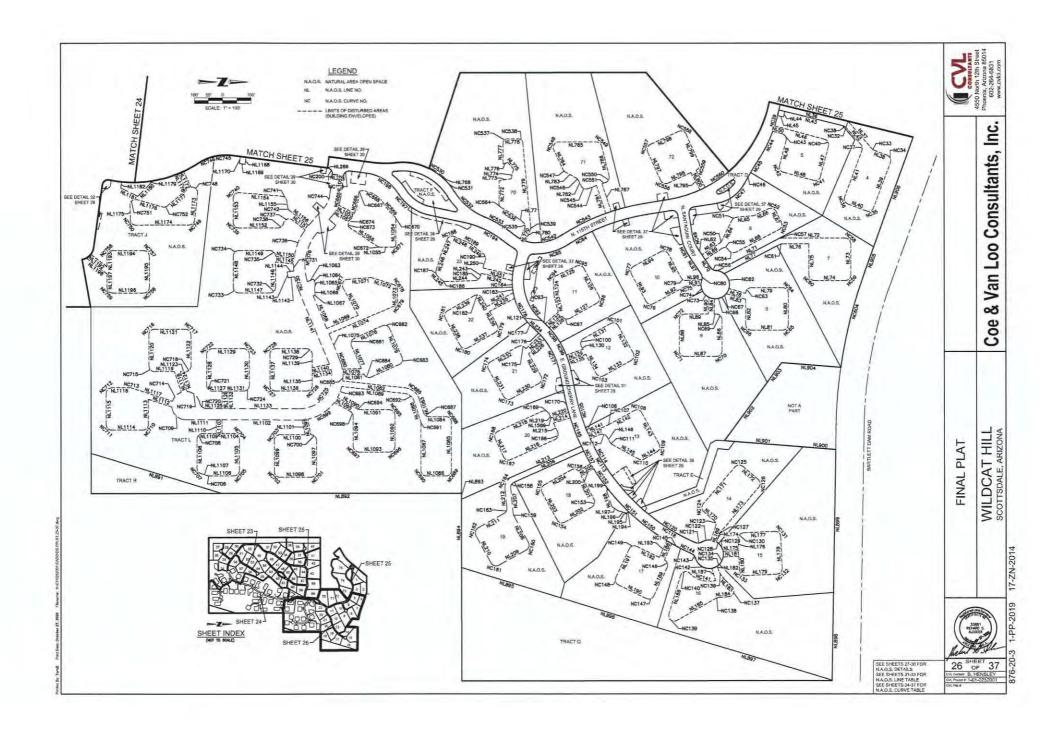


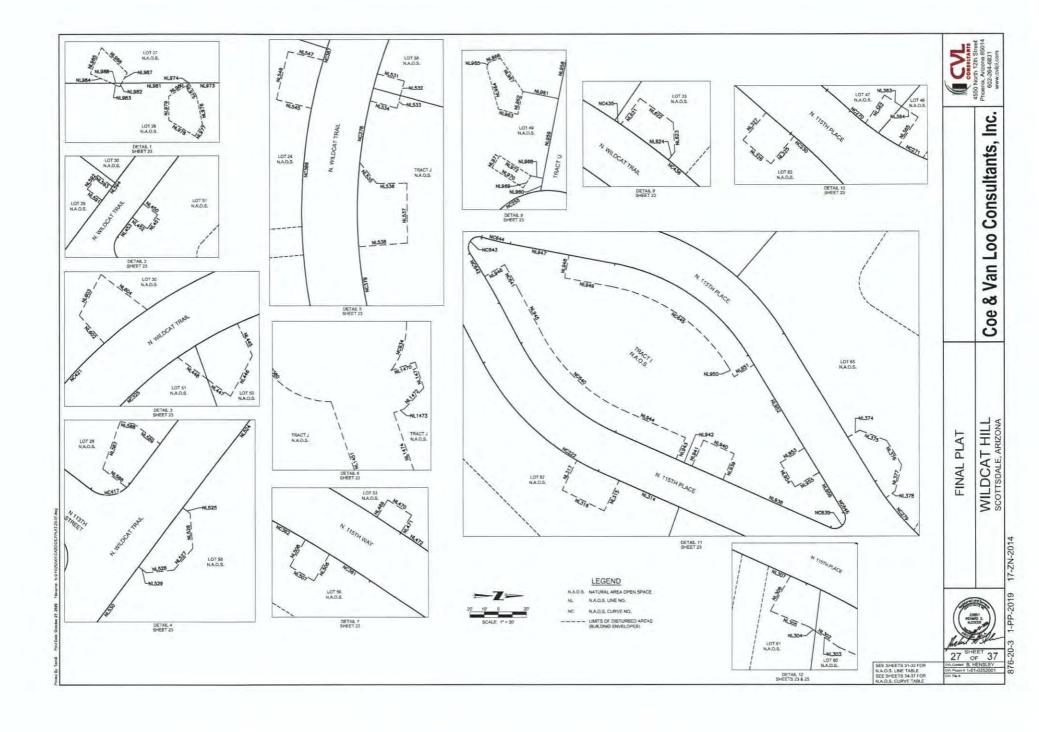


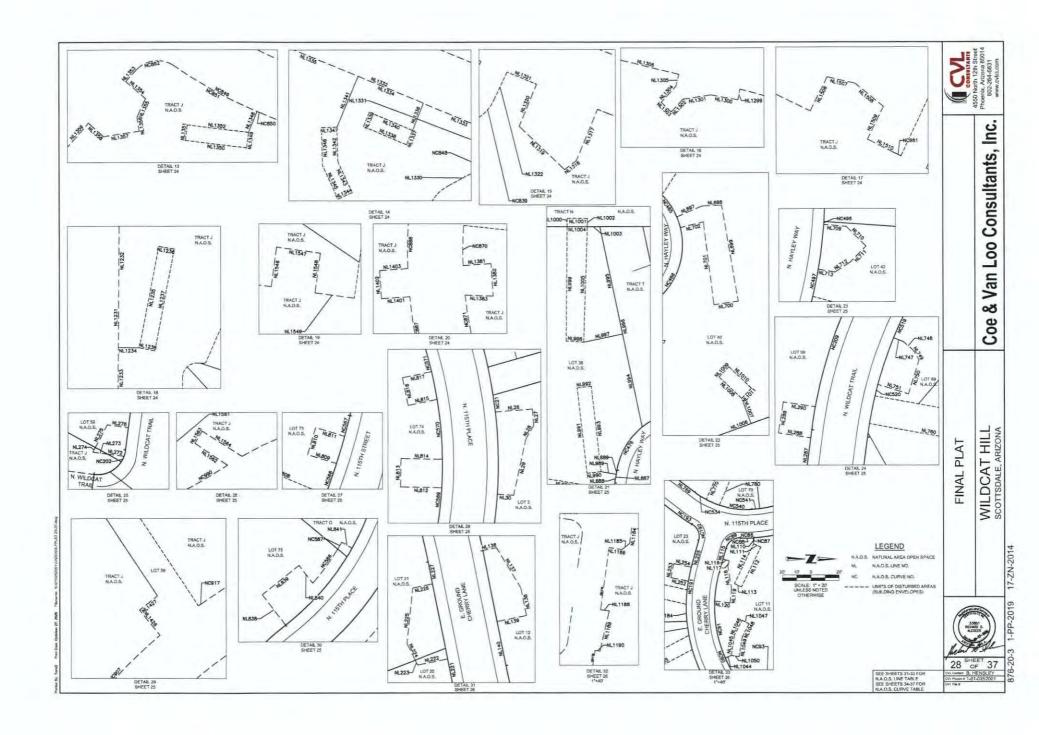


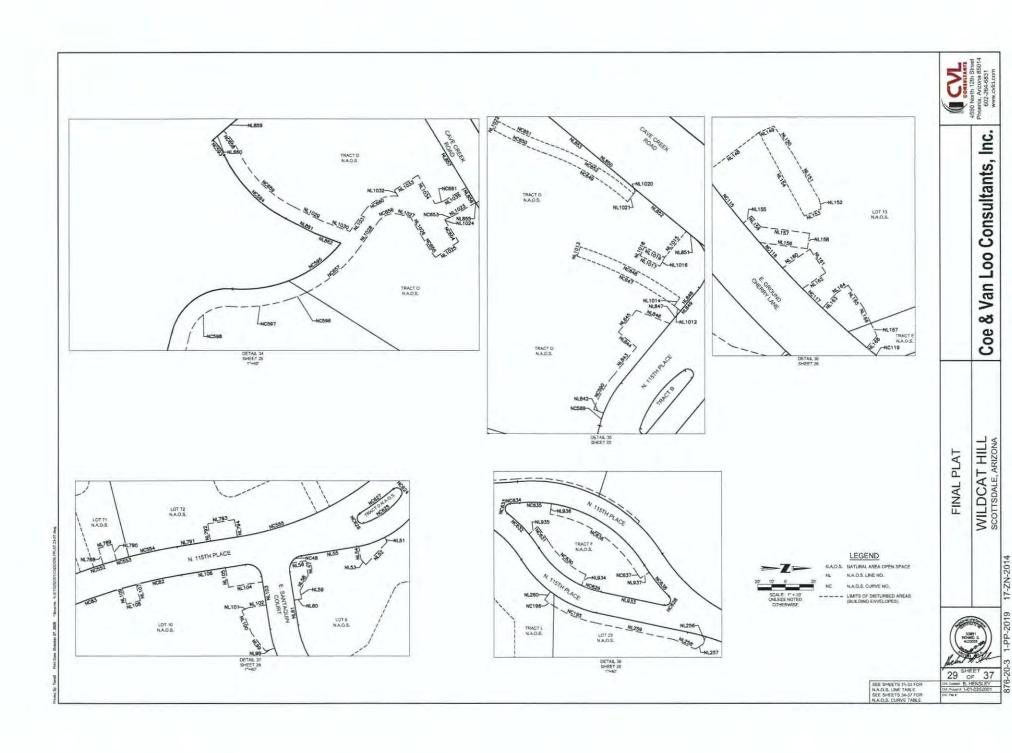




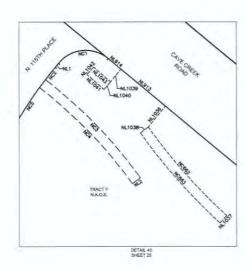






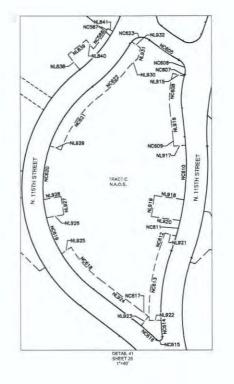


LEGEND N.A.O.S. NATURAL AREA OPEN SPACE NA.O.S. LINE NO. N.A.O.S. CURVE NO. - LIMITS OF DISTURBED AREAS (BUILDING ENVELOPES)



N. 115TH PLACE

NL1082 A 161061



& Van Loo Consultants, Inc.

Coe

WILDCAT HILL SCOTTSDALE, ARIZONA

FINAL PLAT

SEE SHEETS 31-23 FOR N.A.O.S. LINE TABLE SEE SHEETS 34-37 FOR N.A.O.S. CURVE TABLE

17-ZN-2014

NL315 23.97 S63'30'43'E

NL378 8.00 N35'39'22'W

NL441 110.00 S37'49'08'W

NL125

NL128 109.96 S61'05'32"W

NL189 110.00 N64'28'45"W

NL252 25.51 S11'43'27"W

NLS3 76.31 \$33739'00"E

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FINAL PLAT

WILDCAT I

N31'43'41"E

NL567 70.00 N90'00'00"W

NL504 48.50 S62"47"44"E

NL882 200.00 N89'52'10"E

NL945 32.52 N6Z19'19"E

NL1008 22.03 N43'43'37"E

NL1071 86.46 S04'13'14"E

NL1134 68.52 N11'55'59"W

NL819 55.00 N90'00'00"W

NL630 86.95 S40"02"42"W

NL693 81.33 N20'11'02'W

NL756 84.91 N70"09"02"W

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WILDCAT HILL

PLAT

FINAL

LINE TABLE	LINE TABLE	LINE TABLE	LINE TABLE	LINE TABLE	LINE TABLE	LINE TABLE
NO. LENGTH BEARING	NO. LENGTH BEARING	NO. LENGTH BEARING	NO. LENGTH BEARING	NO. LENGTH BEARING	NO. LENGTH BEARING	NO. LENGTH BEARING
1983 14 2 20 4 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	See Section Distriction	1157 SEDIENT TOTAL	Title Indicate Indicate	1357 FEBRUARY WE SOUTH	1935 24-20-093 10-5-920-0	10000
NL1135 41.98 N90'00'00"W	NL1198 91.30 N38'04'51"E	NL1251 110.00 S88"32"11"E	NL1324 156.93 S8746'37'E	NL1387 55.00 S00'05'33"E	NL1450 8.89 S48*12*25*E	NL1513 170.00 N60°54'42"W
NL1136 110.00 N00'00'00'E	NL1199 69.58 N37'29'15"W	NL1262 69.72 S01"27"49"W	NL1325 116.00 S8746'37"E	NL1388 31.68 N89'54'27"E	NL1451 81.74 N70'41'57"E	NL1514 70.00 N29'05'18"E
NL1137 110.00 N90'00'00"E	NL1200 33.72 N90'00'00"W	NL1263 73.52 S52'33'20"E	NL1326 103.92 S02*13*23*W	NL1389 50.53 N90'00'00"E	NL1452 2.95 S3Z21'20°E	NL1515 170.00 S80°54'42"E
NL1138 110.00 S00'00'00"E	NL1201 170.00 N00'00'00'E	NL1264 161.46 ND0'42'59'W	NL1327 116.00 NB7'48'37"W	NL1390 170.00 S00'00'00"E	NL1453 159.87 S16'58'01"W	NL1516 161.06 S84'40'27"E
NL1139 47.58 N90'00'00"W	NL1202 70.00 N90'00'00"E	NL1265 47.81 N59*26*11*W	NL1328 55.76 NO2'13'23"E	NL1391 70.00 N90'00'00'W	NL1454 143.18 S16'32'46"E	NL1517 57.35 N72'45'04"W
NL1140 62.57 S11'55'59"E	NL1203 170.00 S00'00'00"E	NL1265 110.00 N58'10'29"W	NL1329 155.14 N8746'37"W	NL1392 176.05 N00'00'00"E	NL1455 184.75 S40"25"00"W	NL1518 72.93 S19'54'08'W
NL1141 283.09 N67'18'54"E	NL1204 11.08 N90'00'00'W	NL1267 110.00 N31'49'31"E	NL1330 25.95 N27'46'37'W	NL1393 105.85 S89'54'27'W	NL1456 121.85 S89'53'29'W	NL1519 110.00 N70'05'52"W
NL1142 23.95 S0744'41"E	NL1205 54.24 S3729'15"E	NL1268 110.00 SS8 10'29"E	NL1331 21,06 N64'55'58"W	NL1394 57.39 S29'35'02"E	NL1457 80.97 NO5'30'30"E	NL1520 110.00 N19"54"08"E
NL1143 21.02 S8Z15'19'W	NL1208 48.33 S82'09'41"E	NL1269 88.78 S31"49"31"W	NL1332 183.45 N22'29'32"E	NL1395 35.00 N90'00'00'E	NL1458 193.59 N90'00'00'E	NL1521 110.00 \$70'05'52"E
NL1144 24.09 N0744'41"W	NL1207 6.63 S0750'19"W	NL1270 47.11 S59'26'11"E	NL1333 58.77 S22'29'32'W	NL1395 170,00 S00'00'00'F	THE REAL PROPERTY OF THE PARTY	THE STATE OF THE S
			775-15-15-15-15-15-15-15-15-15-15-15-15-15	7.57.55	100,000 2000 100770 12 0	NL1522 17.04 S19'54'08"W
NL1145 64.99 N06'54'19"E	NL1208 36,94 NB7 19'41"W	NL1271 165,64 S00*42*59*E	NL1334 183.45 \$22'29'32"W	NL1397 70.00 N90'00'00'W	NL1460 143.24 N16'32'46'W	NL1523 56.42 N72'45'04'W
NL1146 89.85 N90'00'00'W	NL1209 75.05 S05'37'58"W	NL1272 55.61 S89"35"10"E	NL1335 74.47 S22'29'32'W	NL1398 170.00 N00*00*00*E	NL1481 156.71 N16"58"01"E	NL1524 104.71 N74*17*20*W
NL1147 110.00 N00'00'00'E	NL1210 80.81 N84°22'02"W	NL1273 45.93 N00"00"00"E	NL1338 20.84 N57'30'28'W	NL1399 12.00 N90'00'00'E	NL1462 31.75 N32'21'20'W	NL1525 5.57 N74*17*20*W
NL1148 110.00 N90'00'00"E	NL1211 50.09 N30'00'57"W	NL1274 50.00 N90"00"00"W	NL1337 11.00 N66'56'54"W	NL1400 50.21 S29'35'02"E	NL1463 18.82 N13'36'10"W	NL1526 14.04 S05'15'16"E
NL1149 110.00 S00'00'00'E	NL1212 69.30 N05'37'58"E	NL1275 170.00 N00'00'00'E	NL1338 33.04 N23'03'06'E	NL1401 20.00 503'51'30"E	NL1464 10.86 \$81"22"13"W	NL1527 35.95 S84'44"W
NL1150 65.51 S06'54'19"W	NL1213 110.00 S84"22"02"E	NL1278 70.00 N90°00'00"E	NL1339 11.00 S86'56'54"E	NL1402 20.00 S86'08'30"W	NL1465 110.00 N28'37'47'W	NL1528 18.26 N05'15'16"W
NL1151 58.99 N37'57'05"E	NL1214 215.79 S05'37'58'W	NL1277 256.07 S00'00'00"E	NL1340 33.04 \$23°03'06"W	NL1403 20.00 N03'51'30"W	NL1466 110.00 N61*22*13*E	NL1529 30.75 N85'09'36"E
NL1152 137,83 N00'08'17"W	NL1215 44.58 582'09'41"E	NL1278 53.66 \$89'35'10"E	NL1341 39.21 N67'30'26"W	NL1404 53.48 N00'00'00'W	NL1467 110.00 S28'37'47"E	NL1530 5.20 NB5'09'36"E
NL1153 85.15 N90'00'00'E	NL1216 187.78 NO7'50'19"E	NL1279 113.59 N06'50'19"E	NL1342 24.12 S88'43'01'W	NL1405 65.57 N90'00'00"E	NL1468 78.43 S61'22'13"W	NL1531 1.95 S05'15'16"E
200000000000000000000000000000000000000	TORREST TORRESTOR	1101012 110102 1010				The second secon
NL1154 151.28 S04'47'28"W		NL1280 110.00 N13'31'36"E	NL1343 24.14 S85"11"31"W	NL1408 43.02 S05'54'54"E	NL1469 24.70 N13'38'10"W	NL1532 32.69 S81'07'03"E
NL1155 20.21 S83'29'00'W	NL1218 10.14 S0750'19"W	NL1281 110.00 S76'26'24"E	NL1344 11.00 N2448'29"W	NL1407 127.20 S00'00'00"E	NL1470 18.05 S1918'03"E	NL1533 13.77 S08'52'57"W
NL1156 84.59 S3757'05'W	NL1219 25.67 N8Z'09'41'W	NL1282 110.00 S13'31'36'W	NL1345 26.43 N65'11'31"E	NL1408 70.00 N90'00'00'W	NL1471 19.10 S70'41'57'W	NL1534 40.89 N32'54'19"E
NL1157 55.41 S48'28'39"E	NL1220 17.66 N07'50'19"E	NL1263 89.86 N76'28'24"W	NL1346 26.41 N88'43'01"E	NL1409 255.61 N00'00'00'W	NL1472 20.65 N46 59 37 W	NL1535 132.37 N39'04'15"W
NL1156 32.36 S41'31'21"W	NL1221 193.07 N76*12*17*W	NL1284 112.92 S06'50'19"W	NL1347 11.00 S01"16"59"E	NL1410 75.54 N22'48'39"E	NL1473 7.86 N1918'03'W	NL1536 59.51 S79"24"39"E
NL1159 21.52 N48'28'39"W	NL1222 110.00 N13'47'43"E	NL1265 53.99 S83'43'16"E	NL1348 15.95 N67'30'28"W	NL1411 247.73 N00'06'31"W	NL1474 59.43 S70"41"57"W	NL1537 87.15 S10'35'21"W
NL1160 32.36 N41'31'21"E	NL1223 110.00 576 12 17 E	NL1286 28.16 S26'16'44"W	NL1349 11.00 583'01'44"E	NL1412 194.38 N89'53'29"E	NL1475 42.14 N22'29'32"E	NL1538 110.00 N79'24'39"W
NL1181 4.04 S48'28'39"E	NL1224 90.00 S13'47'43'W	NL1287 41.01 N63'43'16'W	NL1350 43.56 S05'58'16"W	NL1413 63.93 S34'04'23"E	NL1476 88.19 N64"55"58"W	NL1539 110.00 N10'35'21"E
NL1162 27.72 S82'34'05"E	NL1225 42.16 S76"12"17"E	NL1288 106.14 N26'16'44"E	NL1351 11.00 NB3'01'44"W	NL1414 93.91 S54'22'54'W	NL1477 28.85 S2712'16"W	NL1540 110.00 579"24"39"F
NL1163 6.78 S07'25'55'W	NL1225 35.57 N63'43'16"W	NL1289 20.17 S55'13'47"E	NL1352 43.66 N06'58'16"E	NL1415 74.66 N34'04'23"W	NL1478 110.00 N62'47"44"W	NL1541 2.85 S10'35'21'W
NL1184 38.31 S88*13*13*W	NL1227 9.33 \$2616'44'W	2007	100000			
NL1165 12.92 N07'25'55'E		102.11.00	7410 72 20 77	700 CO 20 H	The second second second	
100 100 100	2.0-12.12.12.1	200 May 200 May 14 14 14 14 14 14 14 14 14 14 14 14 14	77-55-C 1000-C	NL1417 203.78 S00'06'31"E	NL1480 110.00 S6Z47'44"E	NL1543 133.21 N39'04'15'W
NL1168 9.46 S82'34'05"E	NL1229 19.65 N19'34'37'W	NL1292 7.85 S4Z41'12'W	NL1355 14.46 S65'35'19"E	NL1418 77,85 S22'46'39"W	NL1481 51.14 S2712'16'W	NL1544 15.22 N32'54'19"E
NL1167 161.47 N07'25'55"E	NL1230 22.84 N16'38'51"E	NL1293 7.85 N4Z'41'12"E	NL1358 10.00 N81°20'13"E	NL1419 117.16 S3253'19'W	NL1482 86.55 N64'55'58"W	NL1545 177.16 N07'50'19"E
NL1168 25.17 N82'34'05"W	NL1231 159.96 N89"35"10"W	NL1294 48.04 S4718'48'E	NL1357 25.34 S08'39'47"E	NL1420 214.39 S55'51'57'W	NL1483 217.60 S22'29'32"W	NL1546 28.29 S82'09'41"E
NL1169 20.53 N07'25'55"E	NL1232 114.38 NB9'35'10"W	NL1295 9.31 S38'30'54"W	NL1358 14.26 S41'47'35"W	NL1421 70.00 N34'08'03"W	NL1484 216.54 N68'41'53"W	NL1547 31.62 507'50'19"W
NL1170 25.17 S82'34'05"E	NL1233 45.58 \$89'35'10"E	NL1296 188.99 N88'47'52"W	NL1359 23.07 N48*12*25*W	NL1422 170.00 N55'51'57*E	NL1485 110.00 N21"18"07"E	NL1548 28.29 N82'09'41"W
NL1171 27.59 N07'25'55"E	NL1234 14.70 S00'24'50"W	NL1297 108.88 N17'39'03'W	NL1360 66.50 N33'35'13"W	NL1423 72.81 534'17'26"E	NL1486 110.00 S88'41'53"E	NL1549 28.11 N07'50'19"E
NL1172 51.78 S64'40'50"W	NL1235 73.10 S79"17"00"E	NL1298 31.27 N55*13'47"W	NL1361 126.44 N56'24'47"E	NL1424 24.39 S55'51'57"W	NL1487 90.00 S21*18'07"W	NL1550 53.64 N82'09'41"W
NL1173 94,35 NB3'27'43"W	NL1236 11.00 S10'43'00"W	NL1299 7.73 \$79"40"09"E	NL1362 32.30 S87'48'37"E	NL1425 117.16 S32'53'19"W	NL1488 66.23 S88'41'53"E	NL1551 35.86 S11"22"08"W
NL1174 188,77 N00°05'17"W	NL1237 73.10 N79*17'00"W	NL1300 19.42 S10'19'51"W	NL1383 83.92 NOZ 13 23 E	NL1426 22.81 N51*28*03*E	NL1489 149.53 N1.742'45"E	NL1552 110.00 N78'37'52"W
NL1175 45.27 N87'58'55"E	NL1238 11.00 N10"43"00"E	NL1301 20.00 S09'00'54"E	NL1384 116.00 S87'48'37"E	NL1427 16.03 \$38"31"57"E	NL1490 62.98 N58'08'48"W	NL1553 110.00 N11'22'08'E
NL1176 96.47 S16'05'55'W	NL1239 45.00 S00'24'50"W	NL1302 12.21 S47'00'05"E	NL1385 103.92 S02'13'23'W	NL1428 253.89 N56°24'47°E		Control of the Contro
NL1177 87.14 S39'20'19"E	NL1240 25.04 589°35'10°E	NL1302 12.21 54700 05 E NL1303 10.00 S42'59'55'W	NL1385 103.92 SQ213'23'W	NL1428 253.89 N56°24'47"E NL1429 50.47 S56°24'47"W	NL1491 89.86 S21*18'07"W	100000
100.000	Maria and Maria and Control of		Section 1 de la constant de la const	200 200 200 200 200 200 200 200 200 200	tomatorial statement products and in-	101110
NL1178 64.89 N64'40'50"E	NL1241 6.24 S00'24'50"W	NL1304 15.65 N47'00'05"W	NL1367 126.44 S56'24'47"W	NL1430 18.89 S00'00'00"E	NL1493 110.00 N21"18"07"E	NL1556 52.40 NB2'09'41"W
NL1179 6.86 N82'04'03"E	NL1242 B7.41 S65'07'49"E	NL1305 B.73 N761714"W	NL1358 89.28 N33*35*13*W	NL1431 15.91 S89'53'29"W	NL1494 110.00 S68'41'53"E	NL1557 49.25 N07'50'19"E
NL1180 65.49 \$45'13'38"E	NL1243 47.90 NB4*22'55"E	NL1306 49.86 N13'42'46"E	NL1369 22.47 S56'24'47"W	NL1432 27.25 N16'32'46'W	NL1495 66.32 N58'08'48"W	NL1558 59.02 S65'51'42"W
NL1181 86.75 S26"06"40"W	NL1244 191.16 N71"57"24"W	NL1307 85.57 S76"17"14"E	NL1370 23.62 N33'35'13"W	NL1433 57.30 N41'48'42"E	NL1496 249.39 S61"34"24"E	NL1559 145.26 NB1*53*29*W
NL1182 22.41 N83'52'53"W	NL1245 88.57 NO0'57'30"E	NL1308 39.38 N56'42'46"E	NL1371 22.47 N56"24"47"E	NL1434 112.31 N16'59'48'W	NL1497 60.00 S28"25"36"W	NL1560 156.26 N2719'16'E
NL1183 24.89 N07'50'19"E	NL1246 37.35 589'35'10"E	NL1309 166.83 576 17 14 E	NL1372 12.25 N33'35'13"W	NL1435 78.37 N36'01'28"E	NL1498 45.82 N24"21"04"W	NL1561 59.02 N65'51'42"E
NL1184 21.97 N82'09'41"W	NL1247 45.00 N00"24"50"E	NL1310 119.55 S02'13'23'W	NL1373 74.29 NO5'54'30"E	NL1438 152.81 S22'21'18"E	NL1499 42.13 N81*06*09*W	NL1562 28.02 S33'38'21"W
NL1185 13.61 N37'39'43'W	NL1248 32.80 N89'35'10"W	NL1311 101.00 N87'46'37"W	NL1374 68.60 N87'58'22"W	NL1437 275.53 N56°24'47°E	NL1500 33.41 S56'32'12"W	NL1563 10.00 N5733'18'W
NL1186 18.65 S0750'19'W	NL1249 104.31 S89'54'28"W	NL1312 127.91 N02'13'23'E	NL1375 25.74 N27'58'22"W	NL1438 143.61 \$33735'13"E	NL1501 36.89 NB1*17*03*W	NL1564 33.24 N32'26'42"E
1.00.00 10.10	THE PARTY OF THE P	METOTE TETTO THE TO ELECT	HETOTO EGITT HET GOLL II			
PROPERTY OF STREET, STANSSESS OF TAXABLE	11-12-12	NL1313 27.01 N76*17*14*W	NL1376 66.45 NO2'01'38"E	NL1439 51.88 S56'24'47'W	NL1502 30.09 N24'20'03"E	NL1565 27.07 582'47'31"E
NL1188 12.37 N07'50'19"E	NL1251 6.53 N90'00'00"E	NL1314 39.38 S58'42'46"W	NL1377 143.62 \$87'58'22"E	NL1440 90.00 S34'04'23"E	NL1503 55.29 N41"38"21"E	NL1566 20.73 S0712'29"W
NL1189 58.34 S76"54"09"E	NL1252 170.00 S00°00'00"E	NL1315 85.57 N76"17"14"W	NL1378 88.74 S02'01'38"W	NL1441 110.00 S55'55'37"W	NL1504 56.71 N61°34'24"W	NL1567 26.97 NB2'47'31"W
NL1190 7.02 S07'50'19"W	NL1253 70.00 N90'00'00'W	NL1316 40.69 N13'42'46"E	NL1379 16.29 N87'58'22"W	NL1442 110.00 N34'04'23"W	NL1505 115.11 N26'16'44"E	NL1568 197.99 N07'25'55"E
NL1191 65.97 NB2'09'41"W	NL1254 170.00 ND0*00*00*E	NL1317 39.20 S67'30'28"E	NL1380 74.30 S05'54'30"W	NL1443 110.00 N55'55'37"E	NL1506 27.05 S63'43'16"E	NL1569 2.52 S65'27'29"W
NL1192 71.45 538'04'51"W	NL1255 43.47 N90'00'00"E	NL1318 10,50 S36'57'53"E	NL1381 20.00 N03"56"35"W	NL1444 52,04 S56"24"47"W	NL1507 20.41 S12'55'38"W	
NL1193 36.98 N90'00'00"E	NL1256 5.36 N00'00'00"E	NL1319 44.23 S43'30'31'W	NL1382 23.03 NB6"01"25"E	NL1445 48.05 \$33"35"13"E	NL1508 26.14 \$39'21'11'W	
NL1194 110.00 500'00'00"E	NL1257 100.14 NB9'54'25"E	NL1320 32.38 N67'30'26"W	NL1383 20.08 S02'01'38"W	NL1448 62.48 \$70'02'59"E	NL1509 25.85 NB3'43'16'W	
NL1195 110.00 N90'00'00"W	NL1258 15.35 N52'33'20"W	NL1321 22.71 N22'29'32'E	NL1384 30.00 NB9'54'27"E	NL1447 29.55 N38"58"14"E	NL1510 21.90 N25'16'44"E	
100 00 00 1		The and I E	100 J-2/E		HEU 10 44 E	

NL1384 30.00 NB9°54°27°E NL1385 55.00 N00°05'33°W

NL1386 40.00 N89°54'27"E

NL1448 36.60 S50'45'07"E

NL1449 56.63 S41'47'35"W

NL1511 123.47 N84'40'27'W

NL1512 52.54 S29'05'16"W

NL1322 21,96 S84'55'58"E

NL1323 25.95 S2746'37"E

NL1259 158,44 N88'32'11'W

NL1280 110.00 N01'27'49"E

NL1195 110.00 N90'00'00'W NL1196 110.00 N00'00'00'E NL1197 47.81 N90'00'00'E

FINAL PLAT

WILDCAT HILL SCOTTSDALE, ARIZONA

Coe & Van Loo Consultants, Inc.

NO.	ARC	RADIUS	DELTA	TANGENT	CHORD	CHORD-BEARIN
NC1	39.28	25.00	090'01'13"	25.01	35.36	\$5"25"24"E
NC2	11.21	300.00	002'06'30"	5.61	11.21	\$51'30'15"E
NC3	97.12	332.53	016'44'05"	48.91	96.78	\$46'00'25'W
NC4	95.01	325.53	016'43'23"	47.85	94.68	546'01'12'W
NCS	154,18	300,00	031'21'10"	84.19	162.12	\$89'35'18'E
NCS	43.84	300.00	008'22'22"	21.96	43.80	589°27'04"E
NC7	92.53	395.00	013'25'16"	45.48	92.31	N86'55'37'W
NCS	183,47	230.00		96.93	178.65	
NC9	7.29	320.00	045'42'20"	3.64	7.29	N85'10'31'E
-	-		77.74.54		1	
NC10	4.93	20.00	014'07'47"	2.48	4.92	N81'08'10"E
NC11	19.38	20.00	055'27'04"	10.51	18.51	564'04'24"E
NC12	26,66	20.00	076"22"10"	15.73	24.73	S1'50'13"W
NC13	43.31	20.00	124'04'50"	37.68	35.33	N77'56'17'W
NC14	5.55	20.00	015'53'52"	2.79	5.53	N756'56'W
NC15	38.49	320.00	006'53'29"	19,27	38.47	570'39'24'W
NC18	73.93	40.00	105'53'52"	52.98	63.85	\$37'03'04'W
NC17	31.42	20.00	080,00,00,	20.00	28.28	\$45'00'00"W
NC18	31,42	20.00	090,00,00	20.00	28.25	N45'00'00'W
NC19	31.42	20.00	090'00'00"	20.00	25.28	N45'00'00'E
NC20	38.97	20.00	105'53'52"	26.49	31.92	S3703'04'W
NC21	12.04	320.00	002'09'19"	8.02	12.04	582'21'35'W
_	-	320.00		33.98		
NC22	57.71	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	012'07'23"		67,58	N80"05"31"W
NC23	36.47	2980.00	000"42"05"	18.24	35.47	574"22"51"E
NC24	35.77	2935.00	000'41'54"	17.89	35.77	574"22"46"E
NC25	81.78	365.00	012'50'15"	41.06	81.61	NB0'26'56'W
NC26	36.91	20.00	105'44'18"	26.42	31.89	\$33'59'55'E
NC27	39.12	20.00	112'04'27"	29.69	33.18	574'54'27'W
NC28	21.92	20.00	062"47"58"	12.21	20.84	N17'39'20"W
NC29	31.76	20.00	090"58"58"	20.35	28.53	N59"14"08"E
NC30	7.89	2935.00	000'09'15"	3.95	7.89	575'11'46'E
NC31	59.28	2980.00	001'08'23"	29.54	59.28	575'41'10'E
NC32	24.53	40.00	035'08'35"	12.67	24,15	531"18"56"W
NC33	9.83	20.00	028'10'13"	5.02	9.73	N34'48'07'E
NC34		20.00		20.00	28.28	1001100
	31.42	-	090,00,00		-	S65'43'01'W
NC35	31.42	20.00	090'00'00"	20.00	28.28	N24'18'59"W
NC3B	31.42	20.00	080.00,00.	20.00	28.28	N65'43'01"E
NC37	21.58	20.00	061'49'47"	11.98	20.55	579'46'07'W
NC38	14.03	21.09	039"44"37"	7.62	14.34	S28'28'32'W
NC39	38,10	500.00	004"21"56"	19,06	38.09	N74'08'35"W
NC40	31.42	20.00	090,00,00,	20.00	28.28	S59'59'18"W
NC41	31.42	20.00	090'00'00"	20.00	28.28	N30'00'42"W
NC42	31.42	20.00	080,00,00,	20.00	28.28	N59'59'18'E
NC43	31.42	20.00	080.00,00,	20.00	28.28	S59'59'18"W
NC44	106.58	500.00	012'12'49"	53.49	106.38	N63'33'20'W
NC45	58.63	1480.00	002'15'13"	29.33	58.84	S58"35"02"E
NC48		1480.00			45.92	
	45.92	1.0000	001'46'40"	22.98	1000	560'36'28'E
NC47	81.10	1.35.00	034"25"05"	41.81	79,88	N44"17"15"W
NC48	18.35	20.00	053"07"48"	10.00	17.89	\$35'34'50'E
NC49	55.89	130.00	024"38"04"	28.39	55.46	N68'40'02"E
NC50	7.95	15.00	030"20"56"	4.07	7.85	N48'49'28'W
NC51	20.45	20.00	058"34"52"	11.22	19.57	\$34'42'29'E
NC52	31.22	20.00	089"25"43"	19.80	28.14	S19'34'30'W
NC53	30.70	20.00	087"56"59"	19.30	27.77	N71'44'08'W
NC54	31.33	20.00	089"44"58"	19.91	28.22	N1701'37'E
NC55	25.02	15.00	095733'06"	16.53	22.22	\$14'07'33'W
NC56		-	-	12.48	-	
/	23.17	25.15	052'46'58"		22.36	S29"47"06"W
NC57	19.38	40.00	02745'39"	9.88	19.19	513'52'49"E
NC58	31.42	20.00	090,00,00,	20.00	26.28	545'00'00"W
NC58	31,42	20.00	080,00,00.	20.00	28.28	N45'00'00'W
NC80	31.42	20.00	080,00,00,	20.00	28.28	N45'00'00'E
NCS1	9.69	20.00	027'45'39"	4,94	9.50	513'52'49'E
NC52	58.91	50.00	067"30"34"	33.41	55.56	572'24'57'W
NC83	31.42	20.00	090,00,00,	20.00	28.28	\$45'00'00'E

	-			e Table	-	
NO.	ARC	RADIUS	DELTA	TANGENT	CHORD	CHORD-BEARING
NC64	31.42	20.00	080,00,00.	20.00	28.28	S45'00'00"W
NC85	31.42	20.00	090,00,00,	20.00	28.28	N45'00'00"W
NC88	31.42	20.00	080,00,00,	20.00	28.28	N45'00'00"E
NC67	19.63	50.00	022'29'26"	9.94	19.50	N39"00"22"W
NC68	26,16	50.00	029"58"57"	13,39	25.87	N12'45'10"W
NC59	31.42	20.00	080,00,00,	20.00	28.28	S45'00'00'W
NC70	31.42	20.00	090,00,00,	20.00	28.28	N45'00'00"W
NC71	31,42	20.00	090,00,00,	20.00	28.28	N45'00'00'E
NC72	31.42	20.00	080.00,00,	20.00	28.28	\$45'00'00"E
NC73	31.80	50.00		16.46	31.27	N44"01"11"E
-	-		036'25'22"			
NC74	21.51	50.00	024'38'48"	10,92	21.34	N74"33"45"E
NC75	8.80	20.00	02511'46"	4.47	8.72	515'42'43"E
NC76	31.42	20.00	080,00,00,	20.00	26,28	N16'41'24'E
NC77	31.42	20.00	090,00,00,	20.00	28.28	573'16'38"E
NC78	31.42	20.00	080.00,00,	20.00	28.28	S16'41'24'W
NC79	22.62	20.00	064'48'14"	12.69	21.43	N29'17'17"E
NC80	22.33	25.00	051"10"57"	11.97	21.50	N81'56'28'E
NC81	45.77	170.00	015'25'39"	23.03	45.64	N64'03'50"E
NC82	65.50	730.00	0051337	33,32	66.57	\$11'37'44"E
NC83	115,54	730.00	009'04'07"	57.89	115.42	\$20720'48"E
NC84	98.79	730.00	00735'48"	48.47	96.72	S28'40'45"E
NC85	110.00	220.00	028'38'52"	56.17	108.86	N18'09'13"W
	11000				10000	0.0000000000000000000000000000000000000
NC86	18.87	160.00	006'45'24"	9.45	18.86	N0'27'05"W
NC87	0.84	160.00	000"17"59"	0.42	0.84	N3'40'47"W
NC88	18,03	150.00	006 27 25	9.03	16.02	NO 18'05"W
NC89	26.93	20.00	077'09'37"	15.95	24.94	\$35'39'11"E
NC90	157.70	180.00	050"11"55"	84.32	152.71	N67'32'54"E
NC91	82.30	180.00	026'11'49"	41.88	81.59	N79'32'57"E
NC92	75.40	180.00	024'00'06"	38.26	74.85	N54'26'59"E
NC93	9.12	320.00	001'37'58"	4.56	9.12	\$43"15"55"W
NC94	23.38	20.00	066'59'27"	13.24	22.07	\$58'37'56"E
NC95	30.10	20.00	08613'45"	18,73	27,34	S17'58'40"W
NC96	31,42	20.00	080,00,00,	20.00	28.28	N73'54'28'W
NC97		20.00		20.00	28.28	
	31.42		080,00,00,			M1E-05-32"E
NC98	64.52	320.00	011'33'05"	32.37	64,41	S53'26'28'W
NC99	49.48	320,00	008"51"35"	24.79	49,43	S83'38'45'W
NC100	31.42	20.00	080.00,00.	20.00	28,28	575'54'28'E
NC101	31.42	20.00	080.00,00	20.00	28.28	S16'05'32"W
NC102	31.42	20.00	090,00,00	20.00	28.28	N73'54'28'W
NC103	31.42	20.00	090,00,00,	20.00	28.28	N16'05'32"E
NC104	38.66	320.00	006'55'17"	19.35	38.63	\$75'07'10'W
NC105	125.75	730.00	009'52'12"	63.03	125.60	N73'38'42'E
NC106	22.75	730.00	001'47'09"	11.38	22.75	N67'49'02"E
NC107	2.04	20.00	005'49'55"	1.02	2.03	
		H3143		71100	2000	N25'59'30'W
NC108	31.42	20.00	090,00,00,	20.00	28.28	\$16'05'32'W
NC109	31.35	20.00	089'48'36"	19.93	28.24	N74"00"10"W
NC110	20.03	20.00	05723'32"	10.95	19.21	N0'24'05"W
NC111	11.45	20.00	032'47'52"	5.89	11.29	N44'41'36'E
NC112	29.36	20.00	084"10"05"	18.06	25.81	S18'00'30"W
NC113	197.45	730.00	015'29'51"	99.33	198.85	N57'36'20"E
NC114	152.93	730.00	012'00'10"	76.74	152.65	N59"21"11"E
NC115	44.53	730.00	003'29'41"	22.27	44.52	N51'36'15'E
NC116	24.46	730.00	001'55'11"	12.23	24.46	N4729'36"E
NC117	19.84	730.00	001'33'26"	9.02	19.84	N44'09'35'E
	211.79	730.00		106.65		
NC115		1,500,00	016"37"23"	10000	211.05	N31'45'41"E
NC118	17.06	730.00	001"20"22"	8.53	17.06	N39"24"11"E
NC120	194.73	730.00	015'17'02"	97.95	194.15	N31'05'30"E
NC121	23.98	25.00	054'57'46"	13.00	23.07	N4'01'54"W
NC122	33.78	50.00	036'42'52"	17.57	33.15	512'09'21"E
NC123	23.82	20.00	06815'12"	13.55	22.44	\$74'36'42"W
NC124	31.42	20.00	090,00,00,	20.00	28.28	N85'29'06"E
NC125	31.42	20.00	090,00,00,	20.00	28.28	\$4'30'54"E
		144	100		-	0.000.00

			Curv	e Table		
NO.	ARC	RADIUS	DELTA	TANGENT	CHORD	CHORD-BEARING
NC127	7.59	20.00	021"44"48"	3.84	7.55	S60723'18"E
NC128	9.51	50.00	010'54'07"	4.77	9.50	\$35'43'35'W
NC129	31.86	50.00	036'16'56"	16.38	31.14	S59"19"06"W
NC130	31,42	20.00	090,00,00	20.00	28.28	S47'38'41"E
NC131	31.42	20.00	080,00,00,	20.00	28.28	S4721'19'W
NC132	31.42	20.00	080,00,00,	20.00	28.28	N4738'41"W
NC133	31.42	20.00	080,00,00	20.00	28.28	N42'21'19"E
WC134	30.08	50.00	034"28"00"	15.51	29.53	7777
C135	0.37	50.00	010'44'28"	4,70	9.36	N62'14'00'W N39'37'46'W
WC136		100.00		25.33		
	49.51		028.52,73		49.11	N59'12'46'E
NC137	45.50	20.00	130'20'15"	43.22	36.30	N69'49'53"W
WC138	13.03	30.00	024'52'59"	6.62	12.93	\$1716'11'E
NC139	47.67	20.00	136'34'08"	50.22	37.18	N38'34'24"E
NC140	41.28	20.00	118"15"28"	33.46	34,33	513'46'42"E
WC141	97.86	95.00	059"01"19"	53,77	93.59	N15'50'23"E
0C142	74.84	50.00	085'45'35"	48.43	68.05	N31'49'38"E
VC143	22.46	25.00	051"28"02"	12.05	21.71	S48'58'25"W
IC144	42.17	770.00	0030816"	21.09	42.17	N24'48'32"E
VC145	35.22	770.00	0023713*	17.61	35.21	N2741'17'E
NC146	31.42	20.00	080.00,00.	20.00	28.28	570'31'15'W
NC147	31.42	20.00	090'00'00"	20.00	28.28	N19'28'45"W
C148	31.42	20.00	090,00,00	20.00	28.28	N70'31'15'E
9C148	31.42	20.00	080,00,00.	20.00	25.28	\$19'28'45'E
VC150	168.14	770.00	012'30'41"	84.41	167.51	N36'44'53"E
WC151	3.31	770.00	000714'46"	1.65	3.31	N43"07"36"E
C152	90.12	770.00	006'42'20"	45.11	90.07	N54'30'08"E
C153	31.42	20.00	080,00,00,	20.00	28.28	N73"54"28"W
C154	31.42	20.00	080,00,00	20.00	28.28	N16'05'32'E
C155	31.42	20.00	090,00,00	20.00	28.28	573'54'28"E
C156	27.37	20.00	078"24"06"	16.31	25.28	S10*17*36*W
C157	50.43	770.00	003"45"08"	25.22	50.42	N61'13'11"E
_	25.01		710.34.54			1041 SE 11.4.
C158		20.00	071'39'12"	14,44	23.41	559 42'18 E
C159	8.15	20.00	023722'34"	4.14	8.10	N72'46'49"E
C160	31.42	20.00	090,00,00.	20.00	28.28	N73'54'28"W
VC161	31.42	20.00	090'00'00"	20.00	28.28	N16705'32"E
C162	31.42	20.00	080.00,00.	20.00	28.28	573"54"28"E
VC153	23.26	20.00	088'37'26"	13.14	21.97	N6213'11'W
IC164	50.02	40.00	071'39'12"	28.88	48.83	S59"42"18"E
C165	107,59	770.00	008.00,50	53.88	107.50	N68'35'17"E
4C166	31.42	20.00	080,00,00.	20.00	28.28	N69'32'31"W
VC167	31.42	20.00	090,00,00	20.00	28.28	N20'27"29"E
C168	31.42	20.00	080,00,00	20.00	28.28	589'32'31"E
VC169	31.42	20.00	080,00,00,	20.00	28.28	S20'27'29"W
C170	60.49	770.00	004'30'04"	30.26	60.47	N7619'47"E
C171	132.84	280.00	02710'59"	87.70	131.60	564'59'19'W
C172	31.42	20.00	080,00,00	20.00	28.28	N74"09"34"W
C173	31.42	20.00	090,00,00	20.00	28.28	N15'50'26"E
QC174	31.42	20.00	080,00,00,	20.00	28.28	S74'09'34'E
C175	31,42	20.00	080,00,00,	20.00	28.28	515'50'26'W
C176	23.71	280.00	004"51"07"	11.86	23.70	S44°52'30"W
_	25.45	_	-	1.000		
C177		220.00	006.23,31,	13.25	26,45	N45'53'41"E
IC178	95.27	220.00	024'48'41"	48.39	94.53	N61"44"47"E
C179	31.42	20.00	090,00,00	20.00	28.28	N74"09"34"W
IC180	31.42	20.00	080,00,00	20.00	28.28	N15'50'26'E
C181	31.42	20.00	090,00,00	20.00	28.28	574'09'34"E
IC182	31.42	20.00	090,00,00	20,00	28.28	S15'50'26'W
VC183	20.08	220.00	00513'44"	10.05	20.07	N82'08'46"E
4C164	23.87	220.00	006"12"58"	11.95	23.88	N87'52'08"E
NC185	24.65	20.00	070"37"08"	14,17	23.12	N3710'58"W
NC186	16.04	20.00	045"57"09"	8.48	15.61	N21"06"10"E
NC187	21.87	20.00	06239,05	12.17	20.80	N75'24'15"E
_	31.80	20.00	091"06"08"	20.39	28.55	52211'59'E
VC188	31.80	20.00	091.00.08			

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NO.	24.03	RADIUS 20.00	DELTA	TANGENT	CHORD 22.61	CHORD-BEARING
NC190		2000	068"51"10"	1915.1	2007	573'04'53'W
NC191	12.43	220.00	003"14"10"	6.21	12.42	582'07'26"E
NC192	26.93	20.00	077'09'37"	15.95	24.94	\$6711'11'W
NC183	23.71	160.00	008'29'23"	11.88	23.69	N32'51'04"E
NC194	120.12	330.00	020751"21"	60.73	119.46	\$26'40'04"W
NC195	53.77	184.00	019"51"24"	32.21	63,45	N21"43"00"E
NC196	15.76	184.00	00454'31"	7.89	15.76	N34'05'58"E
NC197	61,80	170.00	020"49"42"	31.24	61.46	N46"58"04"E
NC195	139.49	160.00	049"57"00"	74.52	135.11	532'24'25"W
NC199	31.42	20.00	090,00,00	20.00	28.28	537'34'05"E
NC200	31,42	20.00	090,00,00	20.00	28.28	552'25'55'W
NC201	22.46	20,00	064"21"04"	12.58	21.30	N24'44'37"W
NC202	4.35	20.00	012'27'55"	2.18	4.34	N83'09'06'W
NC203	39.29	20.00	112'34'08"	29.97	33.27	N26 17 01 W
NC204	23.54	20.00	06725'52"	13.35	22.20	N63'42'59'E
NC205	23.54	20.00	067'25'52"	13.35	22.20	563'42'59'W
NC206	23.54	20.00		13.35	22.20	2.2
		market.	067'25'52"			N63"42"59"E
NC207	39.29	20.00	112'34'08"	29.97	33.27	526"17"01"E
NC208	23.54	20.00	067'25'52"	13,35	22.20	563'42'59"W
NC209	94.50	320.00	016'55'11"	47.59	94.15	571"09"58"E
NC210	73.35	250.00	015'00'32"	36.89	73.14	N70"12"38"W
NC211	34.52	20.00	098"53"29"	23.37	30,39	\$52'50'21"W
NC212	148.38	320.00	025'33'49"	75.54	147.03	N16'40'31"E
NC213	31.42	20.00	090,00,00.	20.00	28.28	\$75'40'35"W
NC214	31,42	20.00	090,00,00.	20.00	28.28	N14"19"25"W
NC215	31.42	20.00	090.00,00,	20.00	28.28	N75'40'35"E
NC216	31,42	20.00	090,00,00,	20.00	28.28	514'19'25'E
NC217	68.24	320.00	012'13'04"	34.25	68.11	N39"38"54"E
NC218	43.77	379.74	006'36'13"	21.91	43.74	S4Z'27'47'W
NC219	31.42	20.00	090,00,00	20.00	28.28	N34'32'58'W
NC220	31.42	20.00	090,00,00,	20.00	28.28	100.000.21
	_				-	N55'27'02'E
NC221	34.90	20.38	098'05'16"	23.49	30,79	230,02,58,E
NC222	14.29	166.74	004'54'42"	7.15	14.29	N32"10"26"E
NC223	82.62	169.61	027'54'35"	42.15	81.81	N48"22"45"E
NC224	32.44	380.00	004"53"26"	16.23	32.43	559'52'36"W
NC225	31.42	20.00	090,00,00	20.00	28.26	N90,00,00,M
NC226	31.42	20.00	080,00,00,	20.00	26.28	M0.00,00,E
NC227	31.42	20.00	000,00,00	20.00	28.28	N90'00'00"E
NC228	25.42	380.00	003'49'55"	12.71	25.41	S52'00'33"W
NC229	46.85	380.00	007'03'51"	23.46	46.82	\$46'33'40'W
NC230	16.73	380.00	00231'21"	8.37	16.73	S41'46'04'W
NC231	106.88	2020.00	003'01'53"	53.45	106.86	N42"12"06"E
NC232	8.06	20.00	023'05'19"	4.09	8.00	SS6'32'39'W
NC233	23.28	20.00	066'41'40"	13,18	21,99	N78'33'51"W
NC234	31,49	20.00	090"13"01"	20.08	28.34	N0'06'31'W
NC235	31,42	20.00	090'00'00"	20.00	28.28	N90700°00°E
						100 00 00 0
NC236	31,42	20.00	080.00,00	20.00	28.28	\$0'00'00"E
NC237	64.14	2020.00	001"49"09"	32.07	84,13	N45'11'39'E
NC238	160.13	2020.00	004'32'31"	80.11	160,09	N48'22'29"E
NC239	23.18	25.00	053"07"48"	12.50	22.36	S24"04"51"W
NC240	20.60	20.00	059"00"06"	11.32	19.70	N74"30"03"E
NC241	31.38	20.00	089"54"25"	19.97	28.26	S89°57'13"W
NC242	20.06	20.00	05727'54"	10.96	19.23	N15'21'38'W
NC243	11,30	20.00	03237'41"	5.85	11.24	N26"41"10"E
NC244	31.42	20.00	090,00,00	20.00	28.28	M90,00,00,E
NC245	10.82	20.00	030759"54"	5.55	10.69	N60'29'57"W
NC246	4.32	50.00	004'56'56"	2.16	4.32	NCT00'35"W
NC247	41.84	50.00	04756'28"	22.23	40.63	N48'30'31"E
NC248	21.83	50.00	025'01'13"	11.09	21.66	
	-	2000		1747.0		NB5'59'21"E
NC248	22.73	20.00	065'07'45"	12.77	21.53	\$12'31'42'E
NC250	20.06	20.00	05727'54"	10.96	19.23	N16"21"38"W
NC251	11.39	20.00	0323741*	5.85	11.24	N28"41"10"E
NC252	31.42	20.00	090,00,00,	20.00	28.28	N90"00"00"E

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Coe & Van Loo Consultants, Inc.

WILDCAT HILL SCOTTSDALE, ARIZONA

FINAL PLAT

NO.	ARC	RADIUS	DELTA	TANGENT	CHORD	CHORD-BEARIN
NC253	31.42	20.00	090.00,00,	20.00	28.28	S0'00'00'E
NC254	8.71	20.00	024"57"50"	4.43	8.65	N32'31'05'E
NC255	45.63	50.00	05217'14"	24.54	44.06	532'16'59"E
NC256	30.47	50.00	034"54"55"	15.72	30.00	S11'19'05'W
NC257	65.45	50,00	075'00'01"	38.37	60.88	S66'16'33"W
NC258	23.18	25.00	053'07'45"	12.50	22.36	N77"12"41"E
NC259	112.36	1980.00	003"15"05"	56.20	112.35	N49"01"12"E
NC260	-	20.00		20.00	28.28	70.15.5
110200	31.42		090.00,00_			S86'13'13"E
NC261	31.42	20.00	090,00,00	20.00	28.28	S3'46'47'W
NC262	31.42	20.00	090.00,00	20.00	28.28	N86"13"13"W
NC263	48.87	1980.00	001'24'30"	24,34	48.67	N46"05"40"E
NC264	47.01	1980.00	001'21'37"	23.50	47.01	N44'43'37'E
NC265	31.42	20.00	090.00,00.	20.00	28.28	S2'09'50"E
NC265	31.42	20.00	080.00,00.	20.00	28.28	\$87'50'10"W
NC267	31.42	20.00	090'00'00"	20.00	28.28	NZ.03,20,M
NC268	118.49	1980.00	003'25'43"	59.26	118.47	N41'45'13"E
NC269	21.92	420.00	002'59'23"	10.96	21.91	S41"32"03"W
NC270	13.89	180.00	004'25'16"	6.95	13.89	N40"49"06"E
NC271	19.13	180.00	006'05'18"	9.57	19.12	N26'33'54"E
NC272	35.77	25.00	081'58'38"	21.72	32.50	S8'01'13"E
NC272	39.27	25.00	090'00'00"	25.00	35.36	S80113 E S80'07'50'W
NC274	35.98	25.00	100000	21.90	32.95	A
			082'28'57"			N13'38'41'W
NC275	79,34	234.90	019'21'10"	40.05	78.96	S17'38'01"W
NC276	19.84	160.00	00518'49"	9.93	19.83	N13'44'21"E
NC277	90.66	170.00	030'33'14"	46.43	89.59	S25'51'34'W
NC278	52.23	170.00	017'36'14"	26.32	52.03	S49'56'18'W
NC279	30.09	180.00	009'34'40"	15.08	30.05	N49"33"18"E
NC280	31.42	20.00	090'00'00"	20.00	28.28	N77"49"08"E
NC281	31.42	20.00	080.00,00.	20.00	28.28	S12"10"52"E
NC262	31.42	20.00	090,00,00	20.00	25.28	S77"49"08"W
NC2B3	45.38	180,00	014'26'46"	22.81	45.26	N31'05'57"E
NC284	9.76	420.00	001'19'52"	4.88	9.76	S24'32'29'W
NC285	71.70	420.00	009"46"50"	35.94	71.61	N30"05"50"E
NC288	31.42	20.00	090'00'00"	20.00	28.28	\$12*10*52*E
NC287	31.42	20.00	080,00,00	20.00	28.28	S77'49'08'W
NC288	31.42	20.00	090,00,00,	20.00	28.28	N12"10"52"W
NC289	22.58	420.00	003'04'51"	11.29	22.58	S44'13'01'W
NC290	207.03	280.00	042'21'49"	108.50	202.34	N24'34'31"E
NC291	300000	19.98		24.22	30.83	
	35.21		100'56'51"	-,,		N47'08'11'W
NC292	60.17	409.79	008'24'46"	30.14	60.11	S79'10'53'W
NC283	50.81	520.06	005'35'52"	25.43	50.79	N79'40'17"E
NC294	31.42	20.00	090,00,00	20.00	28.28	N39'23'23'W
NC295	31.42	20.00	080,00,00	20.00	28.28	N50'36'37"E
NC296	31.42	20.00	090.00,00	20.00	28.28	S39.53,52,E
NC297	67,63	520.06	00727'03"	33.86	87.58	N88'26'55"E
NC298	31.42	20.00	090,00,00	20.00	28,28	N45'00'00'W
NC299	15.71	20.00	045"00"00"	5.28	15.31	N22'30'00"E
NC300	15.71	20.00	045'00'00"	8.28	15.31	N67'30'00'E
NC301	33.18	20.11	094'31'42"	21.77	29.55	S42'36'07"E
NC302	31,42	20.00	090'00'00"	20.00	28.28	S45'00'00'W
	250.53	200000	3,000,000			
NC303		180.00	089'42'57"	159.21	225.71	S49'39'15'W
NC304	30.93	20.00	088'35'50"	19.52	27.94	S49'05'42'W
NC305	31.33	20.00	089'45'46"	19.92	28.23	N41'43'30"W
NC306	17,29	20.00	049'31'23"	9.23	16.75	N27'55'04"E
NC307	46.12	20.00	132'07'01"	45.04	36.56	S81"15'44"E
NC308	112.81	520.00	012'25'48"	56.63	112.59	N11"00"41"E
NC309	157.16	520.00	01718'59"	79.18	156.56	N25'53'04"E
NC310	113.04	770.00	008'24'41"	56,62	112.94	N38'44'53'E
NC311	112.62	495.00	013'02'06"	58.55	112.37	\$38'26'11"W
NC312	166.83	495.00	019'18'36"	84.21	165.04	S15'21'56'W
NC313	21.18	320.00	003'47'33"	10.59	21.18	N7'36'28"E
NC314	30.01	320.00	005'22'27"	15.02	30.00	N1211'28"F
	30001	SKU.UU	UU0 22 21	13.02	30,00	M12 11 28 E

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NO.	ARC	RADIUS	DELTA	TANGENT	CHORD	CHORD-BEARIN
NC316	132.88	280.00	02711'29"	67.72	131.84	N35'43'09"E
NC317	108.47	279.53	02214'03"	54.93	107.79	S11'02'01'W
NC318	23.08	29.98	044'05'46"	12.14	22.51	N50'29'32"E
NC319	31.42	20.00	080,00,00.	20.00	26.28	S12'10'52'E
NC320	31.42	20.00	090,00,00	20.00	28.28	S77'49'06"W
NC321	31,42	20.00	090'00'00"	20.00	28.28	N1210'52"W
NC322	31.42	20.00	090'00'00"	20.00	28.28	N77'49'08"E
NC323	38.48	50.00	044'04'11"	20.24	37.52	N50'29'32"E
NC324	109,98	280.00	022'30'14"	55.71	109,27	S13'35'34"E
NC325	87.89	280.00	017'59'07"	44.31	87.53	\$43"42"44"F
NC326	31.42	20.00	090,00,00	20.00	28.28	N821742E
	94.45	120.00		49.82	92.03	100-11-11-11
NC327	10000	191111	045'05'40"	150750	- miss.	S59'50'32"W
NC326	12.85	20.00	036'48'42"	5.66	12.63	N27'33'38'W
NC329	31,42	20,00	080.00,00	20.00	28.28	N89"02"01"E
NC330	31,42	20.00	090,00,00	20.00	28.28	50'57'59"E
NC331	31.42	20.00	090'00'00"	20.00	28.28	S89"02"01"W
NC332	25.70	40.00	036'48'42"	13.31	25.26	N27'33'38"W
NC333	128.40	180.00	040'52'11"	67.07	125.69	N60*24*38*E
NC334	36.43	180.00	011'35'47"	18.28	36.37	N34"10"39"E
NC335	31.42	20.00	090'00'00"	20.00	28.28	N77'49'08'E
NC338	31,42	20.00	090,00,00,	20.00	28.28	\$1210'52"E
NC337	31.42	20.00	080,00,00	20.00	28.28	S77'49'08'W
NC338	66.86	1020.00	003"45"20"	33.44	56.85	S30*15*26*W
NC330		20.00	134,15.00	44111		7456 IS 63137
	31.42	arte c	080.00,00	20.00	28.28	N7212'16"E
NC340	31.42	20.00	080.00,00	20.00	28.25	S1747'44"E
NC341	31.42	20.00	090.00,00	20.00	28.28	S7212'16'W
NC342	31.42	20.00	090,00,00	20.00	28.28	N17'47'44'W
NC343	31.42	20.00	080.00,00.	20,00	28.28	N78'34'59"E
NC344	31.42	20.00	090,00,00	20.00	28.28	S11"25"01"E
NC345	31.42	20.00	090,00,00,	20.00	28.28	\$78"34"59"W
NC346	31.42	20.00	090,00,00,	20.00	28.28	N11'25'01"W
NC347	36.86	50.00	042"13"58"	19.31	36.03	S54'23'12'W
NC348	41,40	50.00	047'26'08"	21.97	40,22	NB0'46'44"W
NC349	31.42	20.00	090,00,00	20.00	28.28	S1747'44"E
NC350	31.42	20.00	080,00,00	20.00	28.28	S7212'16'W
NG351	31.42	20.00	090,00,00,	20.00	28.28	N1747'44'W
			220.00		10000	1017-32 3330
NC352	31.42	20.00	080.00,00,	20.00	28.28	N72'12'16"E
NC353	53.35	50.00	061"07"45"	29.53	50.85	N2'55'07"W
NC354	73.38	50.00	084'05'14"	45.09	66.97	N69'41'23"E
NC355	34.24	25.00	078'27'47"	20.41	31.62	N72'30'06"E
NC356	31.42	20.00	000,00,00	20.00	28.28	S7843'41"W
NC357	21.73	20.00	062"14"38"	12.08	20.67	N27'09'01'W
NC358	18.08	20.00	051'47'27"	9.71	17.47	N29"52"00"E
NC359	23.03	20.00	065'57'57"	12.98	21.78	NB8'44'42"E
NC360	31,42	20.00	090.00,00,	20.00	28.28	513'16'19"E
NC361	34.63	980.00	002'01'29"	17.32	34.63	\$32'15'29'W
NC362	29.03	980.00		14.51	29.02	LEGISLAND, SER BY
025.5119	200	900.00	001'41'49"	1000	7.50	S29 13'40"W
NC363	31.42	20.00	090,00,00	20,00	28.28	S721216W
NC364	31.42	20.00	080.00,00.	20.00	28.28	N174744W
NC365	31,42	20.00	090.00,00	20.00	28.28	N72'12'16"E
NC3B6	31.42	20.00	090,00,00	20.00	28.28	S1747'44"E
NC387	68.86	220.00	017'56'05"	34.72	88.58	N37'47'51"E
NC368	147.92	220.00	038'31'20"	76.88	145.14	N66'01'34"E
NC369	58.61	80.00	041"58"40"	30.69	57.31	S64*17*54*W
NC370	21.98	30.00	041"58"40"	11.51	21.49	S84'17'54'W
NC371	127.64	270.00	027'05'10"	65.04	126.48	N71'44'39"E
NC371		20.00		16.36	1077 TO 107 TO 10	
	27.42	20.00	078'53'50"	10000	25.33	N8231'01"W
NC373	20.50	10.00	118'03'13"	16.65	17.15	N15'47'30'E
NC374	20.42	20.00	058'29'27"	11.20	19.54	\$75'56'09"E
NC375	14.95	10.00	085'40'42"	9.27	13,60	S0"28"14"W
NC376	31.42	20.00	090,00,00	20.00	28.28	57'42'18"E
NC377	118,17	333.20	020"19"11"	59.71	117.55	\$82'51'53"E
NC378	44.30	333.20	007'37'05"	22.18	44.27	S80"16"24"E

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NO.	ARC	RADIUS	DELTA	TANGENT	CHORD		NO.	ARC	RADIUS	DELTA	TANGENT	CHORD	CHORD-BEARIN
C379	67.03	333.20	011'31'33"	33.63	66,92	N79'55'50"E	NC442	31.42	20.00	090,00,00	20.00	28.28	512'10'52"E
NC380	93.69	55.00	097'36'05"	62.83	82.77	N48'06'17"E	NC443	31.42	20.00	080.00,00	20.00	28.28	S77'49'08'W
NC3B1	72.25	373.10	011'05'43"	38.24	72.14	N79'42'50"E	NC444	31.42	20.00	080,00,00.	20.00	28.28	N1210'52'W
NC382	7.55	20.00	021"37"41"	3.82	7.50	N9"10"03"W	NC445	61.87	480.00	007'23'08"	30.98	61.53	N30'50'59"E
NC383	31.42	20.00	090'00'00"	20.00	28.28	N45'38'48"E	NC446	31.42	20.00	090,00,00,	20.00	28.28	524'23'22"E
NC384	31.42	20,00	090"00"00"	20.00	28.28	S43'21'12"E	NC447	31.42	20.00	080,00,00.	20.00	28.28	S65'36'38"W
NC385	31.42	20.00	090'00'00"	20,00	28.28	S46'38'48'W	NC448	31.42	20.00	080.00,00.	20.00	28.28	N24'23'22'W
NC386	78.68	373.20	012'04'46"	39.49	78.53	S84'48'30"E	NC449	187.24	480.00	019'57'46"	84.48	166.40	N14"46"40"E
NC387	8.77	373.20	001"20"50"	4.39	8.77	S72'40'20"E	NC450	31.42	20,00	090,00,00	20.00	28.28	N55'42'57"E
NC388	125.67	373.20	019"17"38"	63.44	125.08	N62'21'07'W	NC451	31.42	20.00	080,00,00,	20.00	28.28	\$34"17"03"E
NC389	31.42	20.00	nerron'on"	20.00	28.28	S82'17'42'W	NC452	31.42	20.00	090'00'00"	20.00	28.28	\$55'42'57'W
NC390	24.68	20.00	070"42"40"	14.19	23.15	N1720'57'W	NC453	31.42	20.00	090,00,00,	20.00	28.28	N34*17*03*W
NC391	38.15	20.00	109"17"20"	28.19	32.62	N72'39'02"E	NC454	27.78	20.00	079'31'28"	16.64	25.58	N30'24'44"W
NC392	31.42	20.00	090,00,00,	20.00	28.25	57'42'18"E	NC455	111.85	280.00	022'53'16"	56.68	111,11	N81"37"06"W
NC393	23.56	15.00	090'00'00"	15.00	21.21	57749'08'W	NC458	88.10	280.00	018'01'39"	44.42	B7.74	S69'18'15'W
NC394	14.43	10.100	055'07'47"	7.83	13.88	N29'36'59"W	NC457	31.42	20.00	080,00,00,	20.00	28.28	N65'23'36'W
NC395	25.03	15.00	095'35'33"	16.54	22.22	-	NC458	31.42	20.00	30 30 49 20 20	20.00	28.28	
100000		Teller		8.30		N45'44'41"E	10-20-5	40.00		090,00,00	Service.	Marine .	N24"36"24"E
NC396	15,17	15.00	057'56'04"		14.53	\$57'29'31"E	NC459	31.42	20.00	090'00'00*	20.00	28.28	\$85'23'38"E
NC397	15.05	15.00	061"20"37"	8.90	15.30	S2'08'49"W	NC480	31.42	20.00	080,00,00	20.00	28.28	S24'36'24"W
NC398	46,31	50.00	053'04'18"	24.97	44.68	N63"27"51"E	NC481	108.46	320,00	019'03'42"	53,73	105.97	N71'00'48"E
NC399	58.15	50.00	066'38'07"	32.57	54.93	S56'40'56"E	NC462	20.01	320.00	003'35'00"	10.01	20.01	N82'20'09"E
NC400	31.42	20.00	090,00,00	20.00	28.28	N45'00'00"E	NC463	54.00	40.00	077'20'40"	32.01	49.99	N32'47'59"E
NC401	31.42	20.00	080.00,00,	20.00	28.28	\$45'00'00"E	NC484	23.69	20.00	067'52'14"	13.46	22.33	\$37'32'12'W
NC402	31.42	20,00	000,00,00	20.00	28.28	S45'00'00"W	NC485	31.42	20.00	080,00,00,	20.00	28.28	N48'35'05"E
NC403	7.27	50.00	008'19'41"	3.84	7.26	53'52'24'W	NC468	31.42	20.00	080,00,00.	20.00	28.28	541'23'55'E
NC404	32.18	50.00	036'52'12"	16.67	31.62	S26'28'20"W	NC467	31.42	20,00	080,00,00.	20.00	28.28	S48'36'05'W
NC405	20,34	50.00	023"18"31"	10.31	20.20	S56'33'41"W	NC468	7.72	20.00	022'07'46"	3.91	7.68	N82'32'12"E
NC406	14.40	20.00	041"15"16"	7.53	14.09	N30'52'28'W	NC469	27.00	20.00	077'20'40"	16.01	24.99	N32'47'59"E
NC407	31.42	20.00	090,00,00	20.00	28.28	S6"30"07"E	NC470	44.45	320.00	007'57'31"	22.26	44.41	\$88"18"35"E
NC408	31.42	20.00	080.00,00.	20.00	28.26	S83'29'53'W	NC471	29.93	19.00	090'14'40"	19.08	26.93	N45'11'45"W
NC409	31.42	20.00	090,00,00	20.00	28.28	N6'30'07"W	NC472	31.26	19.90	090'00'28"	19.90	28.14	N44"55"35"E
NC410	17.02	20.00	048'44'44"	9.06	16.51	S14'07'32'W	NC473	32.37	19.95	092'57'39"	21.01	28.93	543'31'59"E
NC411	21,35	50.00	024"28"04"	10.84	21.19	N76'28'35"W	NC474	31.26	19.90	090,00,00	19.90	28.14	S44'55'35'W
NC412	34.24	25.00	078'27'45"	20.41	31.62	N76'31'35"E	NC475	4.93	320.00	000'52'59"	2.47	4.93	\$80'18'20'E
NC413	29.47	20.00	084*25'36"	18.14	26.88	S89'50'40"E	NC478	36,11	50.00	041'22'24"	18.88	35.33	\$59'10'38"E
NC414	31.42	20.00	090'00'00"	20.00	28.28	SZ37'53"E	NC477	30.85	50.00	035'21'14"	15.93	30.37	\$20'48'49"E
NC415	31.42	20.00	090'00'00"	20.00	28.28	587'22'07"W	NC478	21.97	50.00	025'10'47"	11.17	21.80	59°27'11"W
NC416	31.42	20.00	090,00,00,	20.00	28.28	N2'37'53"W	NC479	39.33	40.00	056'19'50"	21.42	37.76	\$28"15"17"E
NC417	28.07	20.00	080'25'12"	16.91	25.82	N2'54'54"W	NC480	31.40	20.00	089'57'32"	19.99	28.27	S44'53'24'W
NC418	31.42	20.00	090,00,00,	20.00	28.28	N7'42'18"W	NC481	24.42	20.00	089'56'48"	13.99	22.93	N55'09'25"W
NC418	31.42	20.00	090,00,00,	20.00	28.28	NB2"17"42"E	NC482	25.43	20.00	072'51'08"	14.76	23.75	N16'14'32"E
NC420	31,42	20.00	080,00,00,	20.00	28.28	57'42'18"E	NC483	18.42	20.00	052'45'28"	9.92	17,77	D11101111111111111
NC421	63.08	320.00	_	31.64	62.08		NC484	19.56	10000	1000	155	-	S25 17 22 W
	40.00	060,00	011'17'41"	9 1050	uLiou	54703'27'E	11.00		20.00	056'19'50"	10.71	18.88	S28'15'17"E
NC422	191.92	320.00	034'21'47"	98.94	189.08	S1715'20"E	NC485	18.93	50.00	021'41'31"	9.58	18.82	\$55'57'47"W
NC423	275.84	320.00	049"23"20"	147.15	267.38	S24'37'14"W	NC486	84.19	50.00	096'28'45"	56.00	74.59	N55'45'45"W
NC424	104.00	280.00	021"16"49"	52.60	103.40	N36'59'52"E	NC487	37.74	25.00	086'30'15"	23,52	34.26	550'46'29"E
NC425	31.42	20,00	080.00,00	20.00	28.25	\$32'08'19"E	NC488	87.54	280.00	017'54'50"	44.13	87.19	N77'00'58"E
NC426	31.42	20.00	090,00,00	20.00	28.28	S5751'41'W	NC489	30.12	280,00	006'09'50"	15.08	30.11	N64*58*39*E
NC427	31.42	20.00	090,00,00	20.00	28,28	N32'08'19"W	NC490	14.07	280.00	002'52'45"	7.04	14.07	N60 27 21 E
NC428	80.49	280.00	016'28'12"	40.52	80.21	N13'56'48"E	NC491	135.00	320.00	024'10'19"	68.52	134.00	S71*06'08"W
NC429	78.63	535.00	008"25"17"	39.39	78.56	59'55'17'W	NC492	31.42	20.00	090,00,00,	20.00	28.28	\$45*00'00*E
NC430	21.35	535.00	002'17'13"	10.88	21.35	S15'16'32'W	NC493	31.42	20.00	080,00,00.	20.00	28.28	S45'00'00"W
NG431	31.42	20.00	090,00,00	20.00	28.28	521"13"08"E	NC494	31.42	20,00	080.00,00	20.00	28.28	N45'00'00'W
NC432	31.42	20,00	090,00,00.	20.00	28.28	588'46'52'W	NC495	39.44	320.00	00703'45"	19.75	39.42	N89"41"50"W
NC433	31.42	20.00	090,00,00	20.00	28.28	N21"13"08"W	NC496	1.97	320.00	000'21'08"	0.98	1.97	N85'59'24'W
NC434	144.94	535.00	015'31'20"	72.92	144.50	\$26'20'06'W	NC497	19.51	320.00	003'30'37"	9.81	19.60	N78"21"28"W
NC435	5.05	535.00	000732128*	2.53	5.05	S34'22'00'W	NC498	5.30	20.00	015'11'17"	2.67	5.29	N7'35'39"E
NC435	15.92	535.00	000'32'28	7.95	15.92	\$34°22'00 W	NC499	31,42	20.00	090'00'00"	20.00	28.28	N735'39'E S45'00'00'W
NC436	31.42	20.00		20.00	10000						Jan. 1		
	2000	20,100	080,00,00	700	28.28	N85'02'42"E	NC500	31.42	20.00	080.00,00	20.00	28.28	N45'00'00'W
VC438	31.42	20.00	090'00'00"	20.00	28.28	54'57'18"E	NC501	31.42	20.00	080.00,00	20.00	28.28	N45'00'00"E
4C439	31.42	20.00	090'00'00"	20.00	28.28	\$85'02'42"W	NC502	26.11	20.00	074'48'43"	15.29	24.30	552'35'39"W
NC440	31,42	20.00	090'00'00"	20.00	28.28	N4'57'18'W	NC503	15,90	320.00	002'50'48"	7.95	15.90	N71'35'52"W
NC441	107.20	730.00	008"24"51"	53.70	107,11	N38'44'58"E	NC504	27.76	20.00	079'31'25"	16.64	25.58	N70"03"48"E

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NO.	ARC 31.42	RADIUS 20.00	DELTA	TANGENT 20.00	CHORD 28.28	CHORD-BEARING
	200	-	090,00,00	P01750		512'10'52"E
NC443	31.42	20,00	090,00,00	20.00	28.28	S77'49'08'W
NC444	31.42	20.00	000,00,00	20.00	28.28	N1210'52'W
NC445	61.87	480.00	00723'08"	30.98	61.53	N30'50'59"E
NC446	31.42	20.00	090,00,00	20.00	28.28	524'23'22"E
NC447	31.42	20.00	080,00,00.	20.00	28.28	S65'36'38"W
NC448	31.42	20.00	080.00,00.	20.00	28.28	N24'23'22'W
NC449	187.24	480.00	019'57'46"	84.48	166.40	N14"46"40"E
NC450	31.42	20,00	080,00,00	20.00	28.28	N55'42'57"E
NC451	31.42	20.00	080.00,00	20.00	28.28	\$34"17"03"E
NC452	31.42	20.00	090,00,00.	20.00	28.28	S55'42'57"W
NC453	31.42	20,00	090.00,00,	20.00	28.28	N34*17'03*W
NC454	27.76	20.00	079'31'28"	16.64	25.58	N30"24"44"W
NC455	111.85	280.00	022'53'16"	56.68	111.11	N81"37"06"W
NC456	88.10	280.00	016'01'39"	44.42	87.74	S69'18'15"W
NC457	31.42	20.00	090'00'00"	20.00	28.28	N65'23'36'W
NC458	31.42	20.00	090'00'00"	20.00	28.28	N24"38"24"E
NC459	31.42	20.00	090'00'00*	20.00	28.28	\$85'23'38"E
NC480	31.42	20.00	080,00,00,	20.00	28.28	S24'36'24"W
NC481	108.46	320.00	019'03'42"	53.73	105.97	N71'00'48"E
NC462	20.01	320.00	003'35'00"	10.01	20.01	N82'20'09*E
NC463	54.00	40.00	077'20'40"	32.01	49.99	N32'47'59"E
NC484	23.69	20.00	067'52'14"	13.46	22.33	\$37'32'12'W
NC465	31.42	20.00	0673214	20.00	28.28	N48'35'05"E
NC468	31.42	20.00	080,00,00	20.00	28.28	
NC467	31,42	20.00	080,00,00	20.00	28.28	\$41'23'55'E \$48'36'05'W
				3.91		200.00
NC468	7.72	20.00	022'07'46"	16.01	7.68	N82'32'12"E
NC469	27.00	20.00	077'20'40"	77-00-0	24.99	N32'47'59"E
NC470	44.45	320.00	007'57'31"	22.26	44.41	S88"18"35"E
NC471	29.93	19.00	090'14'40"	19.08	26.93	N45"11"45"W
NC472	31.26	19.90	090'00'28"	19.90	28.14	N44"55"35"E
NC473	32.37	19.95	092'57'39"	21,01	28.93	543'31'59"E
NC474	31.26	19.90	080,00,00.	19.90	28.14	S44*55*35*W
NC475	4.93	320.00	000'52'59"	2,47	4.93	S80'18'20"E
NC478	36.11	50.00	041'22'24"	18.88	35,33	\$59'10'38"E
NC477	30.85	50.00	035'21'14"	15.93	30.37	S20"48"49"E
NC478	21.97	50.00	025'10'47"	11.17	21,80	59'27'11'W
NC479	39.33	40,00	056"19"50"	21.42	37.76	\$28*15'17*E
NC480	31.40	20.00	089'57'32"	19,99	28.27	S44'53'24'W
NC481	24.42	20.00	089'56'48"	13.99	22.93	N55'09'25"W
NC482	25.43	20,00	072'51'08"	14.76	23.75	N16"14"32"E
NC483	18.42	20.00	052'45'28"	9.92	17.77	S25 17 22 W
NC484	19.66	20.00	056"19"50"	10.71	18.88	\$28'15'17"E
NC485	18.93	50.00	021'41'31"	9.58	18.82	S55'57'47"W
NC486	84.19	50.00	096'28'45"	56.00	74.59	N55'45'45"W
NC487	37.74	25.00	086'30'15"	23,52	34.26	550'46'29"E
NC488	87.54	280.00	017'54'50"	44.13	87.19	N77'00'58'E
NC489	30.12	280.00	006'09'50"	15.08	30.11	N64*58'39"E
NC490	14.07	280.00	002'52'45"	7.04	14,07	N60°27°21°E
NC490 NC491	135.00	320.00		68.52	134.00	
			024'10'19"	2000		S71'06'08'W
NC492	31.42	20.00	090,00,00	20.00	28.28	\$45*00'00*E
NC493	31.42	20.00	080,00,00	20.00	28.28	S45'00'00'W
VC494	31.42	20.00	080.00,00	20.00	28.28	N45"00"00"W
NC495	39.44	320.00	007'03'45"	19.75	39.42	N89"41"50"W
NC496	1.97	320.00	000'21'08"	0.98	1.97	N85'59'24'W
NC497	19,51	320.00	003'30'37"	9.81	19.60	N78'21'26'W
NC498	5.30	20.00	015'11'17"	2.67	5.29	N7'35'39"E
NC489	31.42	20.00	080.00,00.	20.00	28.28	S45'00'00"W
NC500	31.42	20.00	080.00,00.	20.00	28.28	N45'00'00'W
NC501	31.42	20.00	080,00,00.	20.00	28.28	N45'00'00"E
NC502	26.11	20.00	074'48'43"	15.29	24.30	\$52'35'39'W
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NC503	15.90	320.00	002'50'48"	7.95	15.90	N71'35'52"W



FINAL PLAT

WILDCAT HILL SCOTTSDALE, ARIZONA

NO.	ARC	RADIUS	DELTA	TANGENT	CHORD	CHORD-BEARIN
NC505	138.03	200.00	039'32'31"	71.89	135.30	S50"04'20"W
4C506	86.11	200.00	024'40'08"	43,73	85.45	582'10'39'W
NC507	31.42	20.00	090'00'00"	20.00	28.28	S45'00'00"F
NC508	31.42	20.00	090,00,00	20.00	28.28	S45'00'00'W
NC509	-	20.00			28.28	105 No. 1 N. C. C.
	31.42	0.000	090,00,00	20.00		N45'00'00'W
NC510	31.42	20.00	080,00,00	20.00	28.28	N45'00'00"E
NC511	2.17	480.00	000'15'35"	1.09	2.17	N88'42'18"E
NC512	68.87	480.00	008*13*17*	34,50	68.62	N84"27"53"E
NC513	32.28	20.00	092'26'44"	20.88	28.89	S46"14"22"E
NC514	31.42	20.00	090,00,00	20.00	28.28	S45'00'00'W
NC515	31.42	20.00	090'00'00"	20.00	28.28	N45'00'00"W
NC515	31.42	20.00	090,00,00	20.00	28.28	N45'00'00"E
NC517	9.17	480.00	001'05'40"	4.58	9.17	N77"25"07"E
NC518	225.76	320.00	040"25"21"	117.81	221.11	N82'55'03"W
NC519	24.10	280.00	004'55'56"	12.06	24.10	\$65'10'20"E
NC520	8.47	280.00	001'44'00"	4.24	8.47	\$75'38'34"E
NC521	8.33	20.00	023'52'11"	4.23	8.27	50'59'34'W
NC522	33.83	20.00	096'55'19"	22.57	29.94	S61*23'19*W
VC522	28.05	20.00		16.89	25.81	E-10
OCCUPATION OF	7000	Accesses.	080"21"31"	25.64		N29'58'17"W
NC524	5.34	20.00	015'17"11"	2,68	5.32	52'33'53'W
NC525	33.19	20.00	095"04"43"	21.86	29,51	N42'27'39"E
NC526	9.60	280.00	001'57"53"	4.80	9.80	S81"35'09"E
NC527	21.31	430.00	002'50'21"	10.66	21.31	N6"00"45"E
NC528	55.11	426.00	007'24'44"	27.59	55.07	N1'45'20'W
NC529	122.04	224.00	031'12'55"	62.57	120.53	\$10"08"46"W
NC530	68.79	224.00	01735'45"	34.67	68.52	S34'33'06'W
NC531	55.06	220.00	014"20"22"	27.87	54.92	S50"31"09"W
NC532	142.64	230.00	035'32'03"	73.70	140.37	N39'55'19"E
NC533	96.49	370.00	014'56'28"	48.52	96.21	S29"37"31"W
NC534	19.20	120.00	009'10'00"	9.82	19.18	N32'30'45"E
NC535	26.55	20.00	076'03'12"	15.64	24.64	S75'07'21'W
10,555	-	40000		1,010.0		
NC536	88.24	425.07	009'11'58"	34.20	68.17	\$32'29'44'W
NC537	23.54	15.00	089'55'34"	14.98	21.20	S45'02'13"E
NC538	22.18	15.00	084'42'44"	13.68	20,21	S42'16'56"W
NC539	9.95	20.00	028'30'39"	5.08	9.85	NB1*06*23*W
NC540	46.49	120,00	022"11"55"	23.54	46.20	N7 16'10'E
NC541	10,74	180.00	003'25'09"	5.37	10.74	N5'32'22'W
NC542	79.26	180.00	025'13'43"	40.28	78.62	N19"51"48"W
NC543	172.73	770.00	012'51'11"	86.73	172.37	\$25°03'04"E
NC544	31.86	823.00	002'13'04"	15.93	31.85	\$20"38"15"E
NC545	30.10	20.00	085"13"25"	18.72	27.34	N21'21'55'E
NC546	12.62	20.00	038'09'48"	8.53	12.41	S46'23'44'W
NC547	12.64	20.00	036"12"02"	6.54	12.43	N46"24"51"E
NC548	40.31	20.00	115'29'08"	31,69	33.83	S57'44'34"E
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NC549	26.44	20.00	075'45'05"	15.58	24.58	\$37'52'32'W
NC550	30.36	20.00	086'58'39"	18.97	27.53	N60'45'36'W
NC551	12.42	823.00	000'51'54"	6.21	12.42	S17'42'13'E
NC552	13,90	770.00	001'02'04"	6.95	13.90	S17'37'08"E
NC553	18.34	770.00	001'21'53"	9.17	18.34	\$14"55"52"E
4C554	70.33	770.00	005'13'59"	35,19	70.30	S11'37'56"E
NC555	118.17	430.00	015'44'43"	59.46	117.80	N16"53"16"W
NC556	31.42	20.00	090,00,00,	20.00	28.28	N20'30'18"E
C557	31.42	20.00	090.00,00.	20.00	28.28	569'29'44"E
C558	31.42	20.00	080.00,00	20.00	28.28	S20'30'16'W
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C559	31.42	20.00	080,00,00,	20.00	28.28	N69*29*44*W
C560	100.38	430.00	013'22'31"	50.42	100,15	N34'06'50"W
IC561	190.45	430.00	025'22'37"	96.51	188,90	N53'29'24"W
C562	31.42	20.00	090,00,00,	20.00	28.28	N23'45'39"W
C563	24.00	20.00	068'45'39"	13.88	22.59	N55'37'10"E
ICS64	31.42	20.00	080,00,00.	20.00	28.28	S23'45'39"E
C585	31.42	20.00	090,00,00,	20.00	28.28	S56"14"21"W
C566	23.32	430.00	003'06'27"	11.66	23.32	N70"23"50"W
C567	15.17	430.00	002'01'17"	7.59	15.17	N75"37"37"W

	100	-		e Table	Talle of	Leave
10.	ARC	RADIUS	DELTA	TANGENT	CHORD	CHORD-BE
C568	137.42	3019,87	002'36'26"	68,72	137.41	S75'20'02"
C569	61.12	280,00	012'30'26"	30.68	81,00	NB0*17*02*
C570	42.59	280.00	008'42'53"	21.34	42.55	\$85'00'41"
C571	71.74	280.00	014'40'47"	38.07	71.54	S69"13"15"
C572	31.42	20.00	080,00,00,	20.00	26.28	N45'00'00"
C573	31.42	20.00	090,00,00,	20.00	28.28	N45'00'00"
C574	31.42	20.00	090'00'00"	20.00	28.28	545'00'00"
C575	31.42	20.00	090,00,00,	20.00	28.28	S45'00'00"
C576	101,27	280.00	020'43'18"	51,19	100.71	\$4725'26"
C577	74.90	210.00	020'26'12"	37.85	74.51	N47'16'53"
C578	37.82	210.00	010719'10"	18.96	37.77	STATE OF STATE
C579	92.44			46.95		S88"41"50"
	Service Co.	210.00	025'13'19"	7.000	91.70	570'55'36"
C580	12,01	20.00	034'24'50"	6.19	11.83	51712'25"
C581	31.42	20.00	090,00,00	20.00	28.28	N45'00'00"
C582	31.42	20.00	090'00'00"	20.00	28.28	\$45'00'00"
C583	31.42	20.00	080,00,00,	20.00	28.28	S45'00'00"
C584	19.40	20.00	055'35'10"	10.54	18.65	N62'12'25"
C585	56.95	210.00	015'32'30"	28.56	56.79	S45'05'10"
C586	29.89	171.59	009'58'48"	14.98	29.85	N53'28'48"
C587	5.61	171.59	001'52'28"	2.81	5.81	N59'24'26"
C588	50.51	180.00	016'04'36"	25.42	50.34	N68'21'06"
C589	9.40	76.00		4.70	9.39	
-	2000	CALC.	00705'01"			S72'50'54"
C590	27,50	83.50	018'52'23"	13.88	27.38	S59'52'12"
C591	39.25	25.00	089"58"39"	24.99	35.35	584'34'38"
C592	210,66	627.96	0191316	105.33	209.68	N49"11"52"
C593	26.67	61.06	025'01'27"	13.55	26.46	S52'49'09"
C594	127.03	188.74	038"33"44"	66.03	124,65	N46'03'01"
C595	92.75	182.50	029"07"23"	47.41	91.77	N35'22'57"
C596	27.55	207.50	007'36'30"	13.80	27.53	N22'08'01"
C597	82.32	207.50	022'43'52"	41.71	81.78	N6'57'50"W
C598	79.29	56.72	080'05'37"	47.67	72.99	535'38'43"
C599	62.78	67.50	053"17"24"	33.87	60.54	N77'39'47"
C600	124,16	112.50	063"14"11"	89.28	117.98	S82'38'10"
C601	15,17	72.50	011'59'25"	7.61	15.14	571'44'26"
C602	26.65	72.50	100000	13,48	26.50	
		200	021'03'39"			S88"15"58"
C603	54.63	82.50	03756'23"	28.36	53.64	N62"14"00"
C604	342.18	1656.88	011'49'58"	171.70	341,58	S75'47'02'
C805	50.05	326.00	008"47"45"	25.07	50.00	N34'15'37"
C806	24.05	18.00	076'34'48"	14.21	22.31	S88'09'09"\
C607	2.52	122.00	001"10"58"	1.26	2.52	574'08'56"
C608	51.31	138.95	021'09'28"	25.95	51,02	\$85'30'05"
C609	11.91	371.77	001"50"08"	5.96	11.91	S84'54'19"
C610	77.19	365.00	012'07'00"	38.74	77.05	NB8"05"39"
C611	22.95	365.00	003.39,00.	11,48	22.95	N75'31'12"
C612	20.63	348.50	002.52,30,	10.32	20.63	N72'01'22"
C613	105.68	276.50		53.50	105.04	
C613		30.010.0	021'53'59"	0.000	2541-1	S81'16'37"
40	23.32	260.00	005'08'22"	11.67	23.31	N85'07'57"
C615	12.47	5.00	142'50'22"	14.87	9.48	N26"01"03"
C518	29.01	310.00	005'21'42"	14.52	29.00	S42'43'17"
C617	16.55	326.50	002'54'17"	8.28	16.55	S38'30'56"
C618	62.52	163.50	021'54'34"	31.65	62.14	N48"01"04"
C619	55.76	180.00	01744'52"	28.10	55.53	N67'28'33"
C620	77.52	180.00	024'40'31"	39.37	76.92	583'01'28"
C621	95.44	163.00	033"32"55"	49.13	94.08	S54'05'23"
C622	60,40	10000		30.38		100000
	-	227.00	015'14'44"		60.22	N44'58'17"
C623	27.79	18.00	088'27'02"	17,52	25.11	S5'34'01'E
C624	21.66	7.50	165'30'14"	58.97	14.88	S43'37'33"
C625	66.85	105.00	036'28'38"	34.60	65.72	N35'23'02"
C626	21.65	7.50	165'30'14"	58.97	14.88	N65'36'24"
C827	50.09	480.00	007"29"06"	30.09	80.05	N35'23'02"\
	19,16	7.50	146"21"40"	24.81	14.36	N61'23'32"\
C828				1 7 74 10		112 A Lat. Village
C629	29.69	140,00	012'09'07"	14.90	29.54	N1751'51"

Curve Table							
NO.	ARC	RADIUS	DELTA	TANGENT	CHORD	CHORD-BEARING	
NC631	25.18	206.50	007"15"49"	13.11	26.16	S53'45'00'W	
NC632	42.80	190.00	01254'27"	21.49	42.71	543'39'52'W	
NC633	18.20	7.50	139'00'39"	20.07	14.05	573'17'02"E	
NC634	13.51	480.00	001'40'59"	6.76	13.51	N4'37'12"W	
NC835	46.08	190.00	013'53'48"	23,15	45,97	S1'29'11'W	
NC636	150.44	175.00	049"15"16"	80.22	145.85	S33"03"42"W	
NC637	12.48	275.00	002'35'58"	5.24	12,48	N56'23'21"E	
NC638	43.69	260,00	009'37'39"	21,90	43.64	N50*14*27*E	
NC639	19.25	7.50	147'02'35"	25.35	14.38	N49'38'44'W	
NC640	82.87	123.50	038'26'45"	43.06	81.32	N43'05'56"E	
NC841	22.29	426.50	002'59'40"	11,15	22.29	S60'49'29'W	
NC642	19.48	410.00	002'43'18"	9.74	19.47	S57'58'00"W	
NC643	18.28	7.50	139'38'25"	20.41	14.08	S53'34'26"E	
NC644	20.76	210.00		10.39	20.75		
	-		005'39'49"			N13'24'51"E	
NC845	103.80	123.50	048'09'28"	55.19	100.77	S34'39'41'W	
NC646	8.99	210.00	001"54'27"	3.50	6,99	N5747'12"E	
NC847	77.85	244.48	018"11"58"	39,18	77.33	S26"53"41"W	
NC848	79.61	251.36	018'08'45"	40.14	79.27	S26'52'43'W	
NC849	68.88	169.67	023"15"35"	34.92	58.41	S29"53"04"W	
NC850	39.80	219.77	010'22'37"	19.96	39.75	N24'24'10"E	
NCB51	38.52	212.77	010'22'25"	19.31	38.47	N24'25'18"E	
NC852	71.26	175.42	023'08'28"	36.12	70.77	S29'48'57"W	
NC653	13.28	70.40	010'48'15"	6.65	13.26	N22'30'10'W	
NC654	33.78	677.96	002'51'16"	16.89	33.77	S57'22'52'W	
NC655	35.77	717.96	002'51'16"	17.89	35.77	N57'22'52"E	
NC856	36.34	28.27	073'39'46"	21.17	33.89	S18'31'21'E	
NC857	98.90	207.50	027 18 35	50.41	97.97	N39'35'33"W	
NC658	32.83	81.06	7-11000	16.54	135.17	3-4-1-1-1	
NC659	113.57	168.74	023'04'01"	59.03	32.41	S53'47'53'W	
de tes	(15)6)	1.000	038'33'44"	CTICE	111,44	N46'03'01"E	
NC660	56.91	53.30	061"10"38"	31.50	54.24	S24"43"21"E	
NC661	14.97	45.40	018"53"36"	7.55	14.90	N18'27'29"W	
NC862	84.26	407.83	011'50'15"	42.28	84.11	N48'20'55"E	
NC663	85.65	413,70	011'51'46"	42.98	85.50	N48'20'50"E	
NC664	16.32	15.00	062'19'19"	9.07	15,52	N59'03'42"E	
NC665	30.82	120.00	014'42'57"	15.50	30.74	N75"12"36"W	
NC866	72,72	183.00	022'46'03"	36.85	72.24	N77'35'17'W	
NC867	15.78	10.00	090'25'25"	10,07	14.19	S43'45'37"E	
NC668	94.89	97.00	055'55'49"	51.50	90.97	S29"25"00"W	
NC869	82.75	233.00	015'25'48"	31.56	62.56	N49"40"01"E	
NC670	8.39	10.00	048'02'53"	4.46	8.14	S65'58'34'W	
NC671	15.71	10.00	090,00,00,	10.00	14.14	N45'00'00"W	
NC672	5.85	10.00	033'29'59"	3.01	5.78	N15'44'59"E	
NC673	16.25	10.00	093'04'58"	10.55	14.52	N80'02'28"E	
NC874	20.83	183.00	005'31'19"	10.43	20.82		
NC874	20.56	120.00	1000000	10.43	20.82	N56'40'42'W	
		Add to the	009'48'52"	2000		N53'23'05"W	
NC676	187.20	180,00	059'35'17"	103.06	178.88	\$78'08'13"E	
NC677	40.08	20.00	114'49'42"	31.29	33.70	S61"38"05"E	
NC678	25.84	20.00	074'01'26"	15.08	24,08	S54"04"04"W	
NC679	23.12	20.00	066'14'07"	13.05	21.85	N55'48'09"W	
NC680	36,31	155.00	013"25"22"	18.24	36.23	574'01'35'W	
NC681	31.42	20.00	090.00,00.	20.00	28.28	S68'51'39"E	
NC682	31.42	20.00	090'00'00"	20.00	28.28	521'08'21"W	
VC683	31.42	20.00	090,00,00,	20,00	26.28	N68'51'39'W	
NC684	31.42	20.00	090,00,00,	20.00	28.28	N21'08'21"E	
VC685	21.79	155.00	008'03'21"	10.91	21,78	N87'49'14'W	
10686	68.32	60.00	065'14'19"	38.40	64.59	S38'49'36"W	
NC687	24.94	20.00	071'28'45"	14.38	23.35	N35'43'23"E	
		40.00		13740	-	1003.03.03	
NC888	31.42	20.00	090"00"00"	20.00	28,28	S45'00'00"W	
NC889	31.42	20.00	090,00,00,	20.00	28.28	N45'00'00"W	
NC890	31.42	20.00	080,00,00	20.00	28.28	N45'00'00"E	
NC891	5.48	20.00	018'33'15"	3.27	6.45	S80'43'23'W	
	45.55	40.00	065'14'19"	25.60	43.12	S38'49'38'W	
NC692 NC693	40.00	40,00	200 11 12	derive.	Tracke.	000 (0.00)	

			Curv	e Table		
NO.	ARC	RADIUS	DELTA	TANGENT	CHORD	CHORD-BEARING
NC694	10.21	20.00	029'14'10"	5.22	10.09	N14'37'05"E
NC695	31.42	20.00	090.00,00.	20.00	28.28	S45'00'00"W
NC696	31.42	20.00	090,00,00	20.00	28.28	N45'00'00'W
NC897	31.42	20.00	090,00,00	20.00	28.28	N45'00'00"E
NC598	21.21	20.00	060"45"50"	11.73	20.23	S59"37"05"W
NC599	114.19	155.00	042'12'32"	59.82	111.82	N3Z14'45'W
NC700	31.42	20.00	090,00,00	20.00	28.28	S45'00'00'W
NC701	31.42	20.00	090,00,00	20.00	28.28	N45'00'00"W
NC702	31.42	20.00	090'00'00"	20.00	28.28	N45'00'00"E
NC703	31.42	20.00	090,00,00	20.00	26.28	S45'00'00"E
NC704	31.42	20.00	090,00,00	20.00	28.28	S45'00'00'W
NC705	31.42	20.00	090,00,00,	20.00	28.28	N45'00'00'W
NC708	5.89	20.00	016'52'57"	2.97	5.87	NB'26'28"E
NC707	25.52	20.00	073'07'03"	14.83	23.83	N53'26'28"E
NC708	31.42	20.00	090'00'00"	20.00	28.28	S45'00'00"E
0.00	1000	macro-	-	HEATON II	100000	
NC709	73.55	50.00	084'16'45"	45.24	87.09	N42'17'33"E
NC710	31,42	20.00	090,00,00	20.00	28.28	N45'00'00"W
NC711	31,42	20.00	090.00,00	20.00	28.28	N45'00'00"E
NC712	31.42	20.00	080.00,00.	20.00	25.25	S45'00'00"E
NC713	5.29	20.00	018'00'37"	3.17	5.26	59'00'18"W
NC714	46.46	50.00	053"14"12"	25.08	44.80	S45'22'17"E
NC715	31.42	20.00	090,00,00	20.00	28.28	N45'00'00"E
NC716	31.42	20.00	090.00,00.	20.00	28.28	S45'00'00"E
NC717	31.42	20.00	080,00,00.	20.00	28.28	S45'00'00"W
NC718	31.42	20.00	080.00,00.	20.00	28.28	N45'00'00'W
NC719	64.39	50.00	073'47'28"	37.53	60.04	S41'43'13'W
NC720	34.24	25.00	078'27'44"	20.41	31.62	S39°23'05"W
NC721	31.42	20.00	090,00,00,	20.00	28.28	N45'00'00"E
NC722	31.42	20.00	090,00,00,	20.00	28.28	\$45'00'00"E
NC723	31.42	20.00	090,00,00	20.00	28.28	S45'00'00"W
NC724	31.42	20.00	090.00,00.	20.00	28.28	N45'00'00'W
NC725	204.90	115.00	102'05'10"	142.23	178.85	N50'53'25'W
NC726	31.42	20.00	090,00,00,	20.00	28.28	N45'00'00"W
NC727	31.42	20.00	090,00,00,	20.00	28.28	N45'00'00"E
NC728	31.42	20.00	090.00,00	20.00	28.28	S45'00'00"E
NC729	31.42	20.00	090,00,00,	20.00	28.28	S45'00'00'W
NC730	48.37	220.00	012'35'47"	24.28	48.27	N73'36'48"E
NC731	24.20	220.00	1000000	12.11	24.19	A112
	-	-	006'18'09"	-		N88'32'18"E
NC732	31.42	20.00	080,00,00	20.00	28.28	N45'00'00"W
NC733	31.42	20.00	090'00'00"	20.00	28.28	N45'00'00"E
NC734	31.42	20.00	090'00'00"	20.00	28.28	\$45'00'00"E
NC735	31.42	20.00	090.00,00	20.00	28.28	S45'00'00"W
NC736	109.20	220,00	028'26'25"	55.75	108.09	S68'52'27"E
NC737	40.87	20.00	117'05'42"	32.70	34.12	S20'35'45"E
NC738	28.03	20.00	080"18"46"	16.88	25.80	N38'42'22"W
NC739	31.46	20.00	090'08'17"	20.05	28.32	N44'55'51"E
NC740	33.09	20.00	094'47'28"	21.75	29.44	\$42'36'16"E
NC741	27.47	20.00	078'41'32"	16.40	25.36	S44"08"14"W
NC742	15.89	20.00	045'31'55"	5.39	15.48	N60'43'02"E
VC743	3.71	220.00	000"57"58"	1.85	3.71	S48*57*38*E
NC744	47.50	80.00	034'05'26"	24.53	45.90	N65'31'22"W
NC745	126.48	180.00	040'15'33"	65.98	123.89	S12'41'52"E
NC746	126.48	180.00	040'15'33"	65.98	123.89	S12'41'52'E
NC747	59.61	420.00	008'07'54"	29.85	59.56	N28'45'41'W
NC748	37.35	20.00	108'59'59"	27.03	32.15	N28 45 41 W S43'02'18'W
_				-	-	The state of the s
NC749	29.09	20.00	083"19"26"	17.80	26.59	N41'48'00'W
NC750	36.50	20.00	104'34'45"	25.87	31.64	N52'09'05"E
NC751	37.74	20.00	108'07'01"	27.59	32.38	S37'57'35"E
NC752	15.24	20.00	043'40'13"	8.01	14.88	N17'30'12"W
NC753	102.87	420.00	014'01'59"	51.69	102.51	N14'56'58"W
NC754	12.61	420.00	001'43'11"	6.30	12.61	N6'58'43"E
NC755	26.39	50.00	030'14'32"	13.51	26.09	N67'02'25"W
NC756	31.42	20.00	090,00,00,	20.00	28.28	\$45'00'00"E
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Coe & Van Loo Consultants, Inc.

WILDCAT HILL SCOTTSDALE, ARIZONA

FINAL PLAT

10.	ARC	RACHUS	DELTA	TANGENT	CHORD	CHORD-BEARIN
C757	31.42	20.00	090,00,00,	20.00	26.28	545'00'00'W
C758	31.42	20.00	080,00,00,	20.00	28.26	N45'00'00'W
C759	31.42	20.00	090,00,00,	20.00	28.28	N45'00'00"E
C760	60.49	50.00	088,18,00,	34.57	56.87	N6'19'02'E
-						7.00.00
IC761	31.42	20.00	080,00,00	20.00	28.28	N45'00'00"W
IC762	31.42	20.00	080,00,00	20.00	28.28	N45'00'00'E
IC763	31.42	20.00	080,00,00,	20.00	28.28	\$45'00'00'E
C784	31.42	20.00	080,00,00,	20.00	28.25	\$45'00'00"W
C765	97.95	50.00	112'14'50"	74.47	83.02	559'49'36'E
C766	34.24	25.00	078'28'20"	20.42	31.63	\$42'55'31'E
C767	18.97	20.00	054"21"05"	10.27	18.27	N5711'29"W
C768	12.44	20.00	035'38'55"	5.43	12.24	N1211'29'W
C769	31.42	20.00	090700'00"	20.00	28.28	N50'37'56"E
C770	31.42	20.00	080,00,00,	20.00	28.28	539°22'02"E
C771	31,42	20.00	090,00,00	20.00	28.28	552'50'19'W
C772	78.70	1520.00		39.36	78.69	
		20.00	002'58'00"	20.00		N9'19'18'E
C773	31.42	4.554	090,00,00,		28.28	N31"12"17"W
C774	31.42	20.00	090,00,00	20.00	28.28	N58'47'43'E
C775	31.42	20.00	090,00,00	20,00	28,26	\$31"12"17"E
C778	31,42	20.00	080,00,00,	20.00	28.28	N31'12'17'W
C777	378.67	1520.00	014"16"26"	190.32	377.69	N18'41'48"E
C778	31.26	20.00	089'33'16"	19.85	28.17	518'56'37"E
C779	22.87	80.00	016'14'00"	11,41	22.59	S81'28'09'E
C780	15.71	10.00	090,00,00,	10.00	14.14	\$44'35'10'E
C781	41.33	20.00	118'24'01"	33,55	34,38	\$36°25'04°E
C782	78.66	1580.00	002'51'09"	39.34	78.65	N21'21'22'E
C783	46.14	30.00	088'06'49"	29.03	41.72	583'59'12'W
C784	25.45	20.00	072'54'54"	14.78	23.77	N35'29'57'W
C785	31.38	20.01	089'48'12"	19.94	28.25	N45'52'49"E
C786	57.52	50.00	065'54'54"	32.42	54,40	
C757	31.38	20.00	089'54'26"	19.97	28.26	N56'37'42'W
					-	
C788	31.42	20.00	080,00,00	20.00	28.28	\$45'00'00'E
C789	31.42	20.00	090,00,00	20.00	28.28	S45'00'00'W
C790	31.42	20.00	090,00,00	20.00	28.28	N45'00'00'W
C791	31.42	20.00	090,00,00	20.00	28.28	N45'00'00"E
C792	62.77	40.00	089'54'28"	39.94	58.52	N44"57"13"E
C793	32.76	50.00	037'32'14"	16.99	32.17	N18 40'33'E
C794	12.56	20,00	035'58'51"	6.49	12.35	570'32'45'E
C795	31.42	20.00	090,00,00.	20.00	28.28	N43'32'11'W
C796	31,42	20.00	090,00,00	20.00	28.28	N46'27'49"E
C797	31,42	20.00	090,00,00,	20.00	28.28	54.5'32'11"E
C798	18.86	20.00	054"01"09"	10,19	18.17	N25'32'45'W
C799	24.66	50.00	026'15'39"	12.59	24,41	N75'09'11"E
C800	102.49	100.00	058'43'12"	56.26	98.06	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10000		23.51	175.05	530'04'35'E
C801	34.84	20.00	099"14"09"		30.47	57212'27'W
C802	31.42	20.00	080,00,00	20.00	28.28	N1310'29'W
C803	31,42	20.00	090,00,00	20.00	28.28	N76'49'31"E
C804	31,42	20.00	090,00,00	20.00	28.28	\$13'10'29'E
C805	122.98	120.00	058'43'12"	67.51	117.67	\$30'04'35'E
C805	48.88	50.00	056'00'55"	28.59	45.95	\$39°07'50°E
C807	34.29	24.78	079"17"28"	20.53	31.62	N50'21'16'W
C808	31,42	20.00	090,00,00	20.00	28.28	\$45'00'00'E
C809	31.42	20.00	090,00,00	20.00	28.28	N45'00'00'W
C810	31.42	20.00	090,00,00,	20.00	28.28	N45'00'00"E
C811	31,42	20.00	080.00,00	20.00	28.28	S45'00'00'E
				40.00		
C812	13.46	120,00	006'25'29"	6.73	13,45	586'22'25'E
C813	31.42	20.00	080,00,00	20.00	28.28	N31'28'24'W
C814	31.42	20.00	090,00,00.	20.00	28.28	N58'31'38'E
IC815	31.42	20.00	090,00,00,	20.00	28.28	531'28'24'E
C816	31.42	20.00	090,00,00.	20.00	28.28	S58'31'36'W
C817	20,52	120.00	009'50'47"	10.34	20.60	568'38'39'E
C816	175.43	520.00	019"19"48"	88.58	174.60	N35'56'38"E
C819	80.79	451.32	010"15"23"	40.50	80.68	540'37'07'W

NO.	ARC	RADIUS	DELTA	TANGENT	CHORD	CHORD-BEARIN
NCE20	28.65	20.00	082'05'01"	17.41	26.26	N83'43'43"E
NCB21	31,42	20.00	090700'00"	20.00	26.28	S87'41'12'W
NC822	31.42	20.00	090'00'00"	20.00	26.25	N2'18'48'W
NC823	52.53	20.00	180'00'00*	INFINITY	40.00	\$47'18'48'E
NC824	31,42	20.00	oscroc'oc*	20.00	25.25	587'41"12"W
NC825	29.98	20.00	085'49'42"	18.59	27.24	N4"23"57"W
NC828	18.39	20.00	052'41'14"	9.90	17.75	N64'51'31'E
NC827	24.B3	20.00	071'08'49"	14,30	23.27	\$5313'27'E
NCR2R	13.12	20.00	03734'44"	6.80	12.88	
NC829	150,99	Marra .		81.26		N36'26'25"W
	1,46164	480.00	019"12"59"	9.1383	160.23	\$23"58"06"W
NC830	7.85	10.00	045'00'00"	4.14	7.65	NB1"12"46"E
NCB31	23.56	30.00	045'00'00"	12.43	22.96	581"12"45"W
NC832	27,41	20.00	076'30'38"	18.34	25.31	N37'01'56'W
NC833	31,42	20.00	080.00,00.	20.00	26.28	N4713'23"E
NC834	31.42	20.00	030.00,00.	20.00	26.28	542'46'37"E
NC835	27.41	20.00	078'30'38"	16.34	25.31	N37'01'56"W
NC836	7.85	10.00	045'00'00"	4.14	7,65	S81"12"46"W
NC837	23.56	30.00	045'00'00"	12.43	22.96	N81"12"46"E
NC838	79.88	520.00	008'45'48"	39.92	79.61	N18"06"09"E
NC839	19,45	30.00	037'09'22"	10.08	19.12	N46'21'18'W
NC840	10.47	10.00	080,00,00,	5.77	10.00	S57'46'37"E
NC841	25.41	20.00	072'46'58"	14.74	23.73	N55'49'54"E
NC842	25,41	20.00	072'46'58"	14.74	23.73	555'49'54'W
NC843	31.42	20.00	090,00,00,	20.00	28.28	N4Z'46'37"W
NC844	31.42	20.00	080.00,00	20.00	28.28	N47'13'23"E
NC845	31.42	20.00		20.00	26.28	0.00 14,440 4
			080,00,00		-	\$42'46'37'E
NC846	31.42	20.00	090,00,00	20.00	28.28	N42'46'37"W
NC847	31.42	30.00	060'00'00"	17.32	30.00	\$57'46'37"E
NC848	6.48	10.00	037'09'22"	3.36	6.37	N46'21'18'W
NC849	70.15	320.00	01233'38"	35.22	70.01	N26'46'21"E
NC850	3.03	369.02	000728'12"	1.51	3.03	522'29'32'W
NC851	67.13	321.40	011'57'59"	33,69	67.00	N29'03'21"E
NC852	29.06	20.00	083"15"35"	17.78	26.57	S6'34'37"E
NC853	56.14	220.00	014'37'12"	28.22	55.98	N40"53"49"W
NC854	43.75	70.00	035'48'36"	22.82	43.04	574"19"05"W
NC855	31,42	20.00	090'00'00"	20.00	28.28	N4713'25'E
NC856	31.42	20.00	090'00'00"	20.00	28.28	S4713'23'W
NC857	31.42	20.00	090'00'00"	20.00	28.28	N42'46'37"W
NC858	31.42	20.00	090700'00"	20.00	28.28	N47"13"23"E
NC859	31.25	50.00	035"48"36"	15,15	30,74	574'19'05"W
NC860	236.81	260.00	048'27'29"	126.01	229.82	557'48'57"E
NC861	28.83	30.94	05.5'22'57"	15.55	27.79	N21'09'05"W
NC862	8.03	10.00	045'59'49"	4,24	7.81	N64"58"28"W
NCR63	20.94	20.00	045'59'49"	11.55	20.00	
				1.045	- Autor	957'58'22'E
NC864	10.47	20.00	030'00'00"	5.36	10.35	\$12'58'22"E
NC865	31,42	20.00	090'00'00"	20.00	26.28	547'01'38"W
NC866	31,42	20.00	090,00,00	20.00	28.26	N42'58'22"W
NC867	31,42	20.00	080,00,00	20.00	28.28	N47"01"38"E
NC868	18.51	10.00	106'01'56"	13.28	15.98	S39"00"40"W
NC869	17.38	50.00	019'54'48"	8.76	17.29	N4"02"54"W
NC870	28.30	280.00	005'47'29"	14.18	28.29	589"02"02"E
NC871	71.56	280.00	014'38'39"	35,98	71.37	N76"27"51"E
NC872	25.10	25.00	05731'38"	13.72	24.08	N40"22"42"E
NC873	146.86	50.00	168 17 34	487.70	99.48	N84*14*20*W
NC874	38.84	40.00	055'38'13"	21.11	37.33	N62'16'27'W
NC875	19.39	20.00	055'32'40"	10.53	18.64	S62'13'40'E
	35.05	20.00		20.00	28.28	3.00.10.10.0
MANUE TO	31.42		090,00,00		-	N45'00'00'W
-	31.42	20.00	080,00,00	20.00	28.28	N45'00'00'E
NC875 NC877						
NC877 NC878	31.42	20.00	080.00,00	20.00	28.28	545'00'00'E
NC877 NC878 NC879	31.42 31.45	20.00	090"05"33"	20.03	26.31	N45"02"46"W
NC877 NC878	31.42			-		

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NO.	ARC	RADIUS	DELTA	TANGENT	CHORD	CHORD-BEARING
NC883	31,42	20.00	090,00,00	20.00	28.28	\$45"00"00"E
NC884	31.42	20.00	090,00,00,	20.00	28.28	S45"00"00"W
NC885	29.40	50,00	033'41'05"	15.14	29.97	579'09'48'E
NC585	21.69	25.00	049'42'40"	11.58	21.02	\$8710'35'E
NC887	91.50	320,00	016"22"59"	46.08	91,19	N76'09'34"E
NC888	35.43	320.00	008'20'35"	17.73	35.41	S88'53'46'E
NC889	29.35	20.00	084"05"06"	18.03	26.79	N4757'27'W
NC890	2.06	20.00	005'54'54"	1.03	2.06	NZ 57'27"W
NC891	31.42	20.00	090,00,00	20.00	28.28	N45'00'00'E
NC892	31,42	20.00	090'00'00"	20.00	29.28	\$45'00'00'E
NC893	45.51	320.00	008'08'55"	22.79	45.47	578'02'55"E
NC894	7.99	20.00	022"53"10"	4.05	7.94	S11'20'04'W
NC895	31.42	20.00	080.00,00,	20.00	28.28	N44'53'29"E
NC896	19.56	20.00	056"02"08"	10.64	18.79	562'05'27"E
NC897	30.88	20.00	08872717*	19.47	27.90	S10'09'16'W
	5505	500,000	A	14617	Print.	
NC898	31.98	20.00	091'32'43"	20.55	28.66	N79"50"44"W
NC899	19.56	20.00	056'02'08"	10.64	18.79	S62'05'27"E
NC900	7.99	20.00	022'53'10"	4.05	7.94	S11'20'04'W
NC901	84.10	320.00	011'28'38"	32.16	63.99	\$64'36'27"E
NC902	44.11	110,00	022'58'38"	22.38	43.82	N44"22"38"E
NC903	31.42	20.00	090'00'00"	20.00	28.28	S79"08"03"E
NC904	31.42	20.00	090,00,00,	20.00	28.28	S10751'57"W
NC905	28.59	20.00	081'55'02"	17.36	25.22	N83*10'32"W
NC906	36.09	90.00	022"58"38"	18,29	35.85	N44'22'38'E
NC907	83.03	320.00	014'51'58"	41.75	82.80	54753'15'E
NC908	53.24	40.00	076'15'19"	31.40	49.39	585'27'33'E
NC909	98.48	100.00	056"24"47"	53.63	94.53	528 12'24'W
	199391	3 9 9 9 9 9 9	245 E. O.	A PARTY	311.00	See New York
NC910	23.53	15.00	089"53"29"	14,97	21.19	N44'56'45"E
NC911	19.26	15.00	075'33'44"	11.21	17.96	553*19*38*E
NC912	15.28	15.00	058"21"29"	8.38	14.63	51237'58'W
NC913	35.92	35.00	058'48'28"	19.72	34.37	N1274'28'E
NC914	13.86	15.00	053'01'12"	7.48	13,39	S9'30'50'W
NC915	31.84	15.00	121'37'15"	26.65	26.19	N83'09'56"W
NC918	35.34	20.00	1011354	24.38	30.92	572'58'16"E
NC917	4.26	320.00	000'45'44"	2.13	4.28	\$33"58"04"E
NC918	31.42	20.00	090'00'00"	20.00	28.28	N10755"37"E
NC919	31.42	20.00	090'00'00"	20.00	28.28	S79'04'23'E
NC920	31,42	20.00	090'00'00"	20.00	28.28	\$10755"37"W
NC921	31.42	20.00	090'00'00"	20.00	28.28	N79'04'23"W
NC922	17.46	180.00	005'33'32"	B.74	17.46	N36"21"59"W
NC923	29.05	20.00	083"13"46"	17.77	26.58	NB9'49'14"W
	200	777		-		
NC924	123.62	320.00	022'08'01"	62.59	122.85	N59"37"56"E
NC925	17.27	20.00	049"28"29"	9.21	16.74	N65'09'15"E
NC926	33.73	20.00	096'37'00"	22.45	29.87	S41'48'00'E
NC927	29.14	20.00	083'29'30"	17.85	25.53	S48"15"15"W
NC928	16.99	20.00	048'40'18"	9.05	16.48	N65'39'51"E
NC929	59.42	55.00	061'53'54"	32,95	56.57	S36'26'26"W
NC930	31.42	20.00	090,00,00,	20.00	28.28	57337'47'E
NC931	31.42	20.00	090'00'00"	20,00	28.28	S16'22'13'W
NC932	31,42	20.00	080,00,00	20,00	28.28	N73'37'47'W
NC933	31,42	20.00	080.00,00.	20.00	28.28	N16'22'13'E
NC934	37.07	55.00	038'36'55"	19.27	36.37	N72'20'40"W
NC935	235.58	280.00		125.27	228.70	100000
			048'12'25"			N46'35'45'E
NC936	31,42	20.00	090,00,00	20.00	28.28	N7212'16'E
NC937	31.42	20.00	090,00,00	20.00	28.28	S1747'44'E
NC938	31.42	20.00	090,00,00,	20.00	26.28	572'12'16'W
NC939	31.42	20.00	090,00,00	20.00	28.28	N17'47'44"W
NC940	7.29	480.00	000752'11"	3.64	7.29	N22'03'27'E
NC941	31.42	20.00	000,00,00	20.00	28.28	523'41'53'E
NC942	31.42	20.00	090'00'00"	20.00	28.28	S66"18"07"W
NC943	31,42	20.00	090,00,00,	20.00	28,28	N23'41'53'W
27.77	C 16 16	20.00	080.00,00,	20.00	28.28	523'41'53'E
NC944	31.42					

NO.	ARC	RADIUS	DELTA	TANGENT	CHORD	CHORD-BEARING
NC946	144.63	520.00	015'56'11"	72.79	144.17	521'40'51"W
NC947	31.42	20.00	090'00'00"	20.00	28.28	N56"18"07"E
NC948	31.42	20.00	090,00,00	20.00	28.28	523'41'53"E
NC949	31.42	20.00	090'00'00"	20.00	28.28	S66'18'07"W
NC950	31.42	20.00	090,00,00	20.00	28.28	H23"41"53"W
NC951	90.40	520.00	009'57'40"	45.32	90.29	536'50'02"W
NC952	31.42	20.00	090,00,00	20.00	28.28	\$16'34'24"E
NC953	29.81	20.00	085'24'47"	18.46	27.13	571'07'59"W
NC954	29.71	30.00	056"45"05"	16.20	28.52	S52'43'36'E
NC955	22.18	30.00	042'21'40"	11.62	21.68	N7743'01'E
NC956	21.70	20.00	062"10"45"	12.06	20.66	\$873734W
NC957	29.89	20.00	085"37"06"	18.53	27.18	N18'28'30'W
NC958	13.59	45.00	0171818	6.85	13.54	N32'59'12'E
NC959	13.78	520.00	001"31"04"	6.89	13.78	S44'51'00'W
NC960	153.97	480,00	018'22'42"	77.65	153.31	N35'28'06'E
NC962	30.10	20.00	086"14"15"	18.73	27.34	572 12 26 W
NC963	31.42	20.00	090"00"00"	20.00	28.28	N74"05"18"E
NC984	31.42	20.00	090'00'00"	20.00	28.28	\$15'54'42"E
NC965	31.42	20.00	090,00,00,	20.00	28.28	S74'05'18'W
NC966	188.64	1480.00	00718'10"	94.45	188.51	N21'40'28"E
NC957	31.42	20.00	090,00,00	20.00	28.26	N64"54"08"E
NC968	31.42	20.00	080.00,00.	20.00	28.28	\$25'05'52"E
NC969	31.42	20.00	090,00,00	20.00	28.28	964'54'08'W
NC970	31.42	20.00	090,00,00	20.00	26.26	N25'05'52'W
NC971	167.60	1480.00	006'29'18"	83.89	167_51	N14'00'17"E
NC972	48.51	1480.00	001'52'41"	24.28	48.51	N9'49'18"E
NC973	14.08	20.00	040'20'23"	7.35	13.79	N59"14"27"W
NC974	31.42	20.00	090,00,00	20.00	28.28	N55'35'21'E
NC975	31,42	20.00	090.00,00	20.00	28.28	\$34'24'39'E
NC976	31.42	20.00	090.00,00	20.00	28.26	\$55'35'21'W
NC977	31,42	20.00	090.00,00	20.00	28.28	N34'24'39'W
NC978	14.08	20.00	040"20"23"	7.35	13.79	N59'14'27'W
NC979	31.42	20.00	090,00,00	20.00	28.28	N56'22'08'E
NC980	31,42	20.00	090,00,00	20.00	28.28	933'37'52"E
NC981	31,42	20.00	090'00'00"	20.00	28.28	556'22'08'W
NC982	31.42	20.00	090,00,00,	20.00	28.28	N33'37'52'W
NC983	202.06	380.00	030'28'08"	103.49	199.70	N723'45'W
NC984	45,60	321.00	008'08'23"	22.84	45.56	N18"17"00"W
NC985	41.17	21.00	11219'19"	31.32	34.89	N41'56'51"E
NC986	40.03	21.00	109"12"45"	29.58	34.24	527 17 06 E
NC987	49.39	21.00	134'45'47"	50.40	38.77	N85"17"50"W
NC988	77.15	282.24	015'39'43"	38.82	76.91	\$25'47"11"E
NC989	34.14	321.00	006.09,38	17.09	34.12	N28"58"14"W
NC990	47.63	380.00	00710'51"	23.84	47.59	N29"14"12"W
NC991	133.84	220.00	034'48'13"	68.95	131.59	\$12'21'04"E
NC992	3.61	20.00	010'21'10"	1.81	3.61	N5'10'40"E

NO:	ARC	RADIUS	DELTA	TANGENT	CHORD	CHORD-BEARING
NC946	144.63	520.00	015'56'11"	72.79	144.17	521'40'51"W
NC947	31.42	20.00	090'00'00"	20.00	28.28	N56"18"07"E
NC948	31.42	20.00	090,00,00	20.00	28.28	523"41"53"E
NC949	31.42	20.00	090'00'00"	20.00	28.28	S66"18"07"W
NC950	31.42	20.00	090,00,00	20.00	28.28	N23'41'53'W
NC951	90.40	520.00	009'57'40"	45.32	90.29	536°50'02"W
NC952	31.42	20.00	090,00,00	20.00	28.28	\$16'34'24"E
NC953	29.81	20.00	085'24'47"	18.46	27.13	571'07"59"W
NC954	29.71	30.00	056"45"05"	16.20	28.52	S52'43'36'E
NC955	22.18	30.00	042"21"40"	11.62	21.68	N7743'01'E
NC956	21.70	20.00	062"10"45"	12.06	20.66	S873734W
NC957	29.89	20.00	085"37"06"	18.53	27.18	N18'28'30'W
NC958	13.59	45.00	0171818	6.85	13.54	N32'59'12'E
NC959	13.78	520.00	001"31"04"	6.89	13.78	S44'51'00'W
NC960	153.97	480,00	018'22'42"	77.65	153.31	N35'28'06"E
NC962	30.10	20.00	086"14"15"	18.73	27.34	572 12 26 W
NC963	31.42	20.00	090'00'00"	20.00	28.28	N74"05"18"E
NC984	31.42	20.00	090'00'00"	20.00	28.28	\$15'54'42"E
NC965	31.42	20.00	090'00'00"	20.00	28.28	S74'05'18'W
NC966	188.64	1480.00	00718'10"	94.45	188.51	N21'40'28'E
NC957	31.42	20.00	090,00,00	20.00	28.28	N64"54"08"E
NC968	31.42	20.00	090.00,00	20.00	28.28	\$25'05'52"E
NC969	31.42	20.00	090'00'00"	20.00	28.28	984'54'08'W
NC970	31.42	20.00	090,00,00	20.00	26.26	N25'05'52'W
NC971	167.60	1480.00	006'29'18"	83.89	167.51	N14'00'17"E
NC972	48.51	1480.00	001'52'41"	24.28	48.51	N9'49'18"E
NC973	14.08	20.00	040'20'23"	7.35	13.79	N59"14"27"W
NC974	31.42	20.00	090'00'00"	20.00	28.28	N55'35'21"E
NC975	31,42	20.00	090.00,00	20.00	28.28	\$34'24'39"E
NC976	31.42	20.00	090,00,00	20.00	28.26	\$55'35'21'W
NC977	31,42	20.00	090.00,00.	20.00	28.28	N34'24'39'W
NC978	14.08	20.00	040"20"23"	7.35	13.79	N59"14"27"W
NC979	31.42	20.00	090,00,00	20.00	28.28	N56"22"08"E
NC980	31,42	20.00	090'00'00"	20,00	28.28	933'37'52"E
NC981	31,42	20.00	090'00'00"	20.00	28.28	556'22'08'W
NC982	31.42	20.00	090,00,00.	20.00	28.28	N33'37'52'W
NC983	202.06	380.00	0.30"28"08"	103.49	199.70	N723'45'W
NC984	45.60	321.00	008'08'23"	22.84	45.56	N18"17"00"W
NC985	41.17	21.00	11219'19"	31.32	34.89	N41"56"51"E
NC986	40.03	21.00	109"12"45"	29.56	34.24	\$27°17"06"E
NC987	49.39	21.00	134'45'47"	50.40	38.77	N85"17"50"W
NC988	77.15	282.24	015'39'43"	38.82	76.91	\$25'47'11'E
NC989	34.14	321.00	006'05'38"	17.09	34.12	N28"58"14"W
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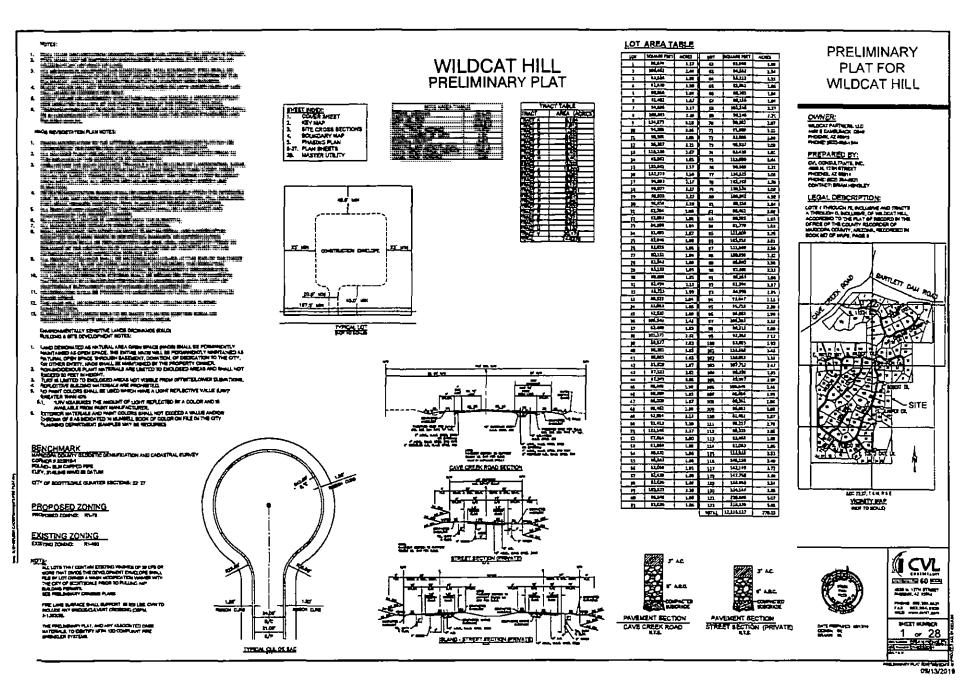
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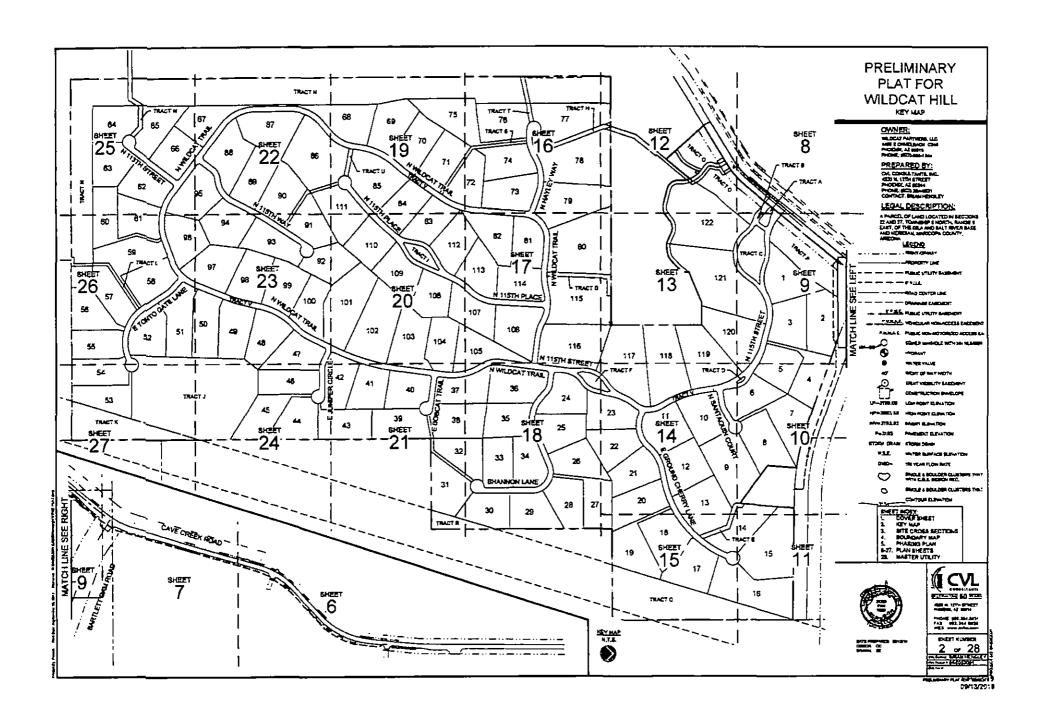
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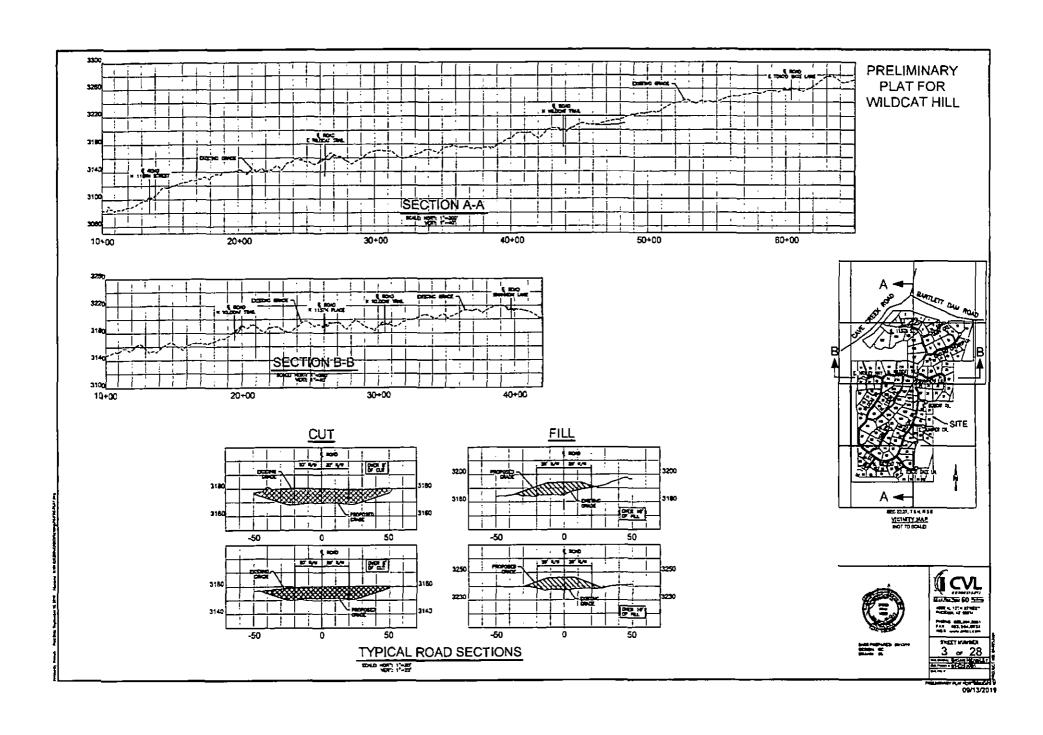
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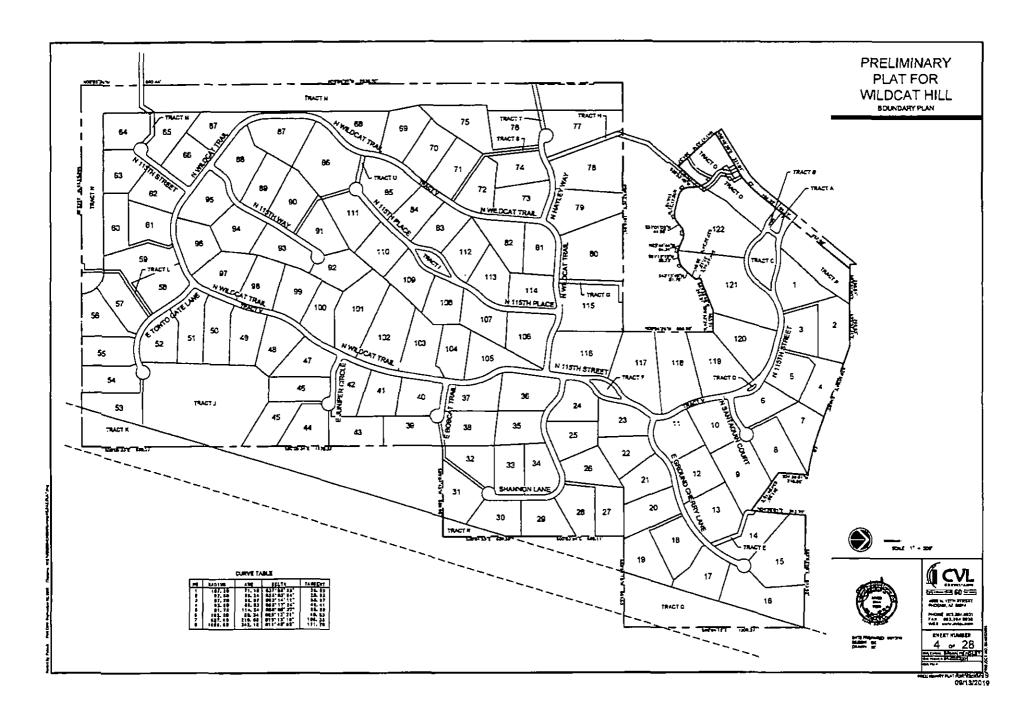
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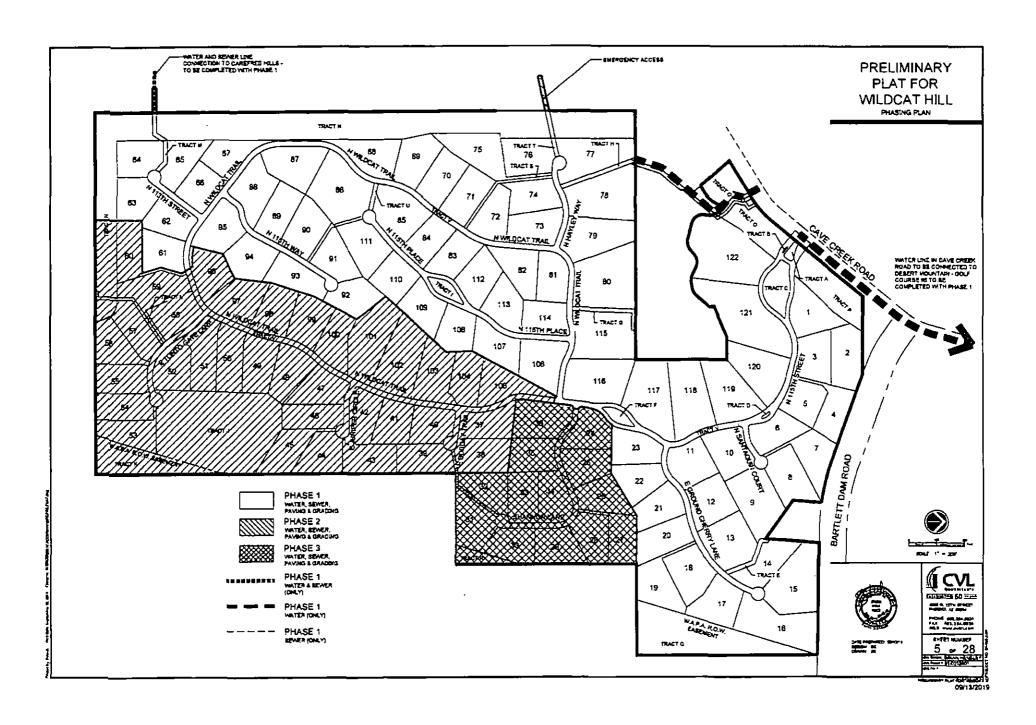
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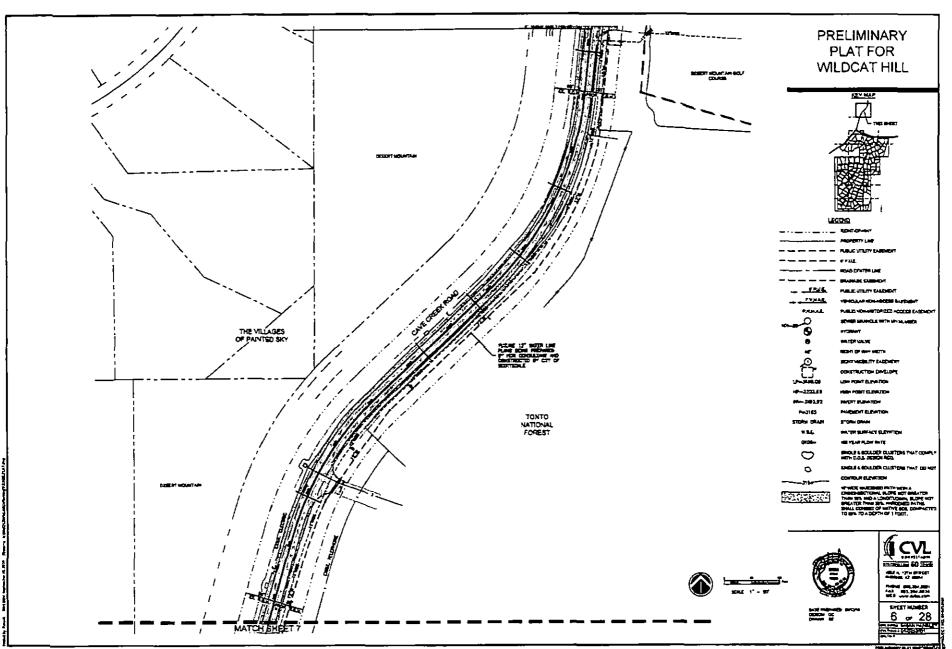


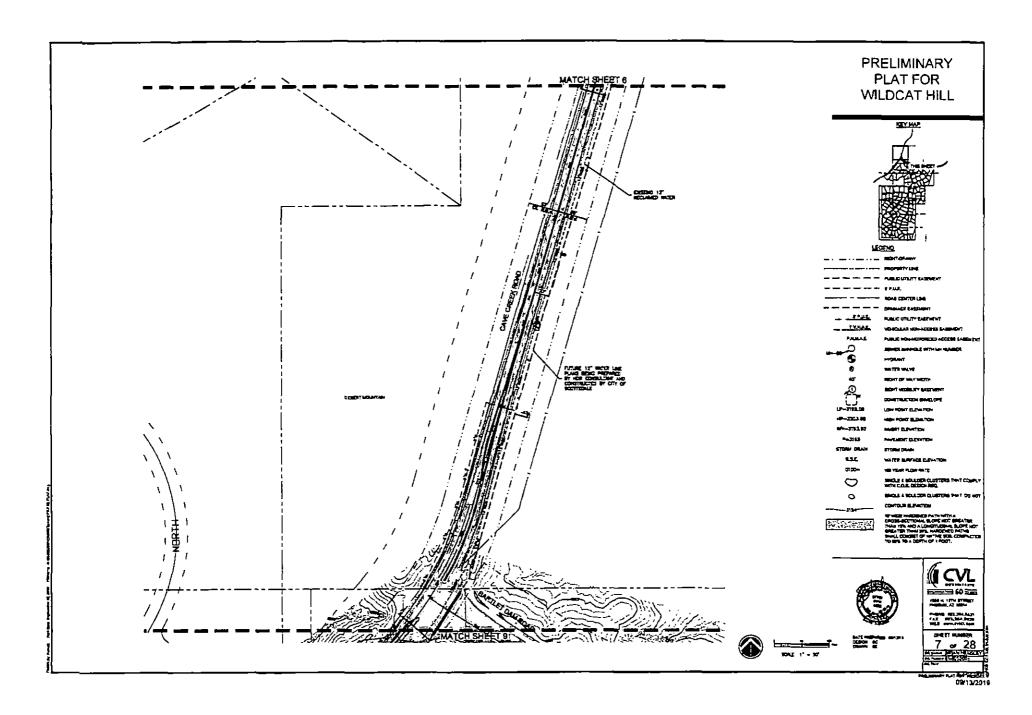


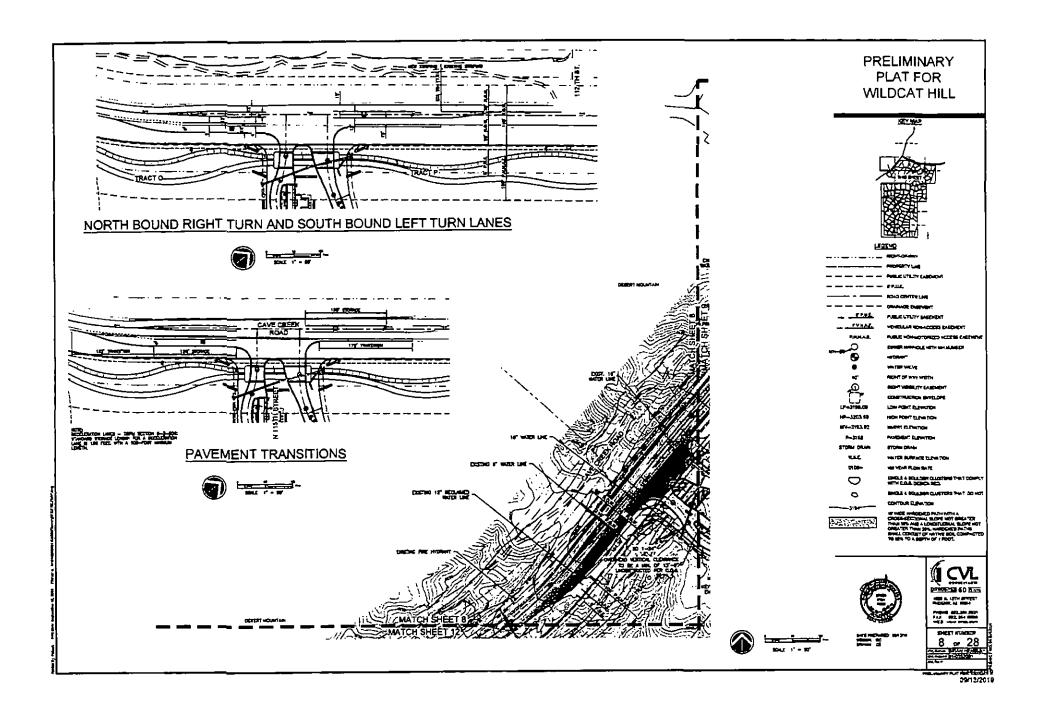


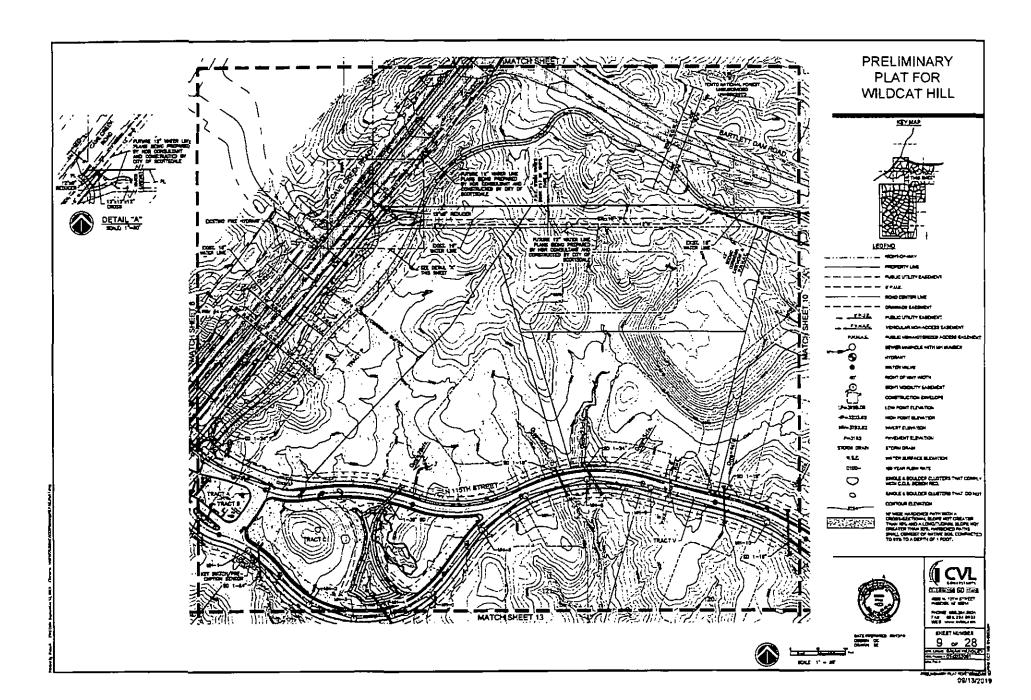


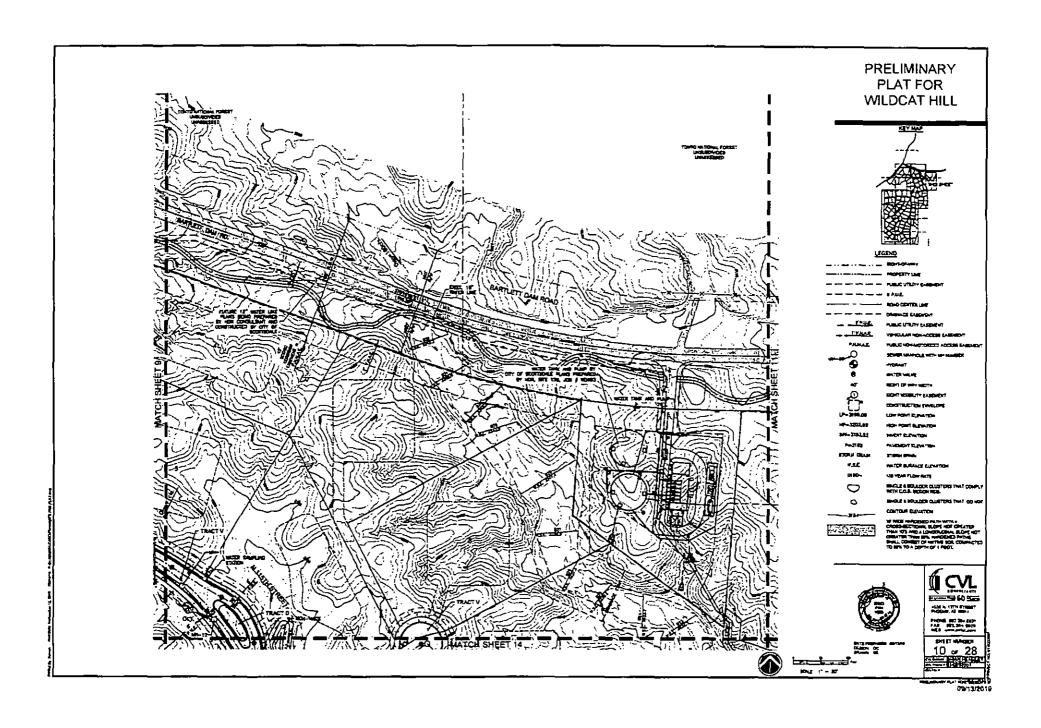












PRELIMINARY PLAT FOR WILDCAT HILL





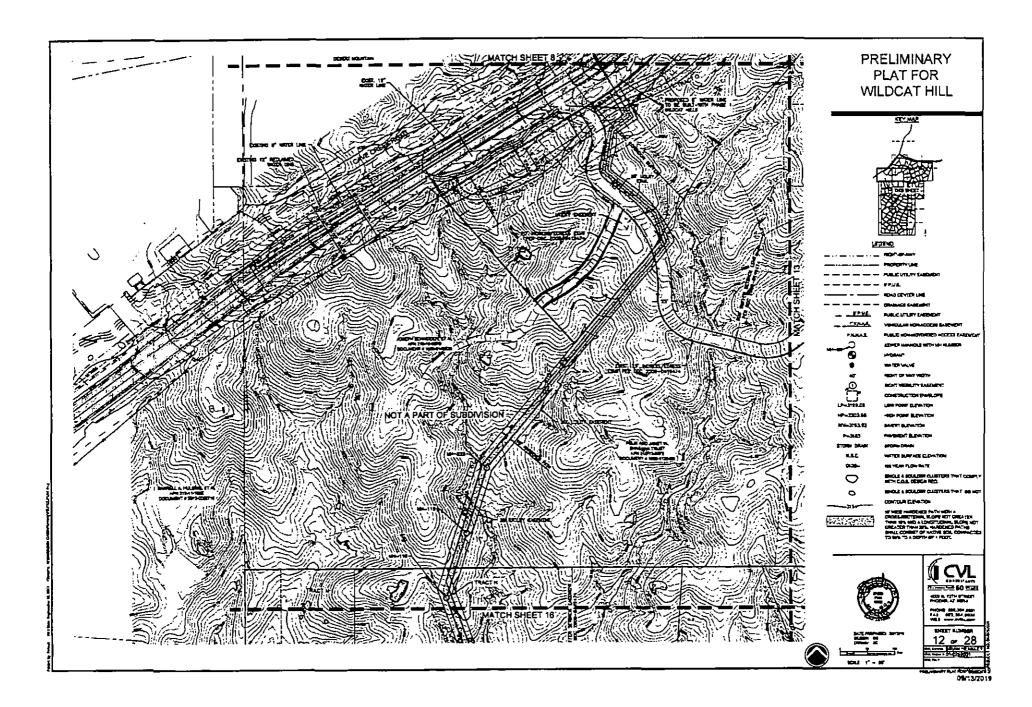
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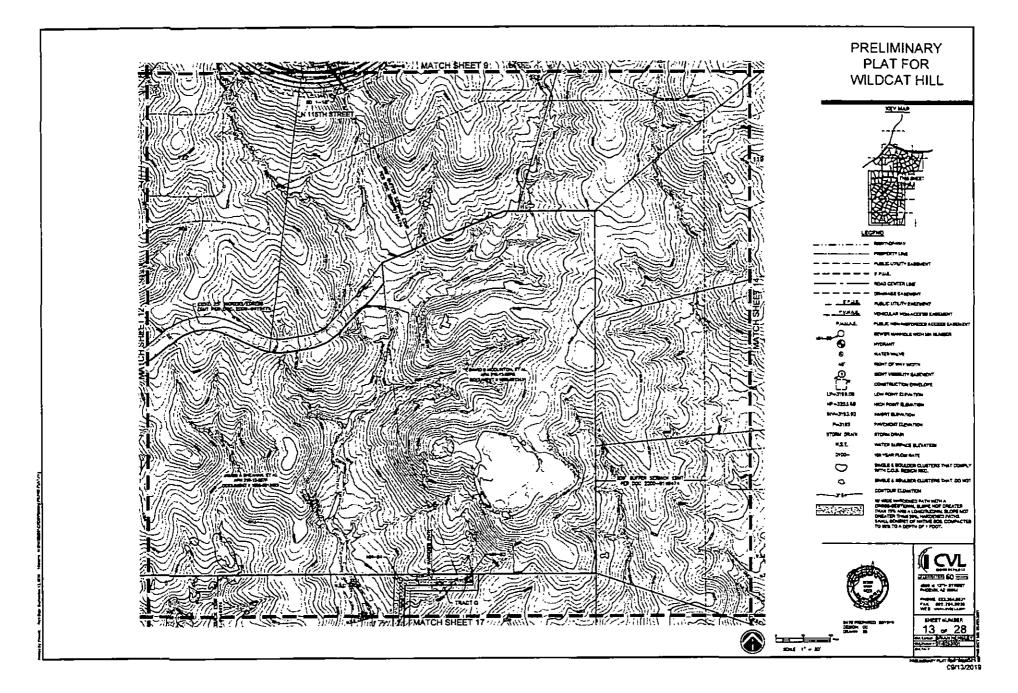


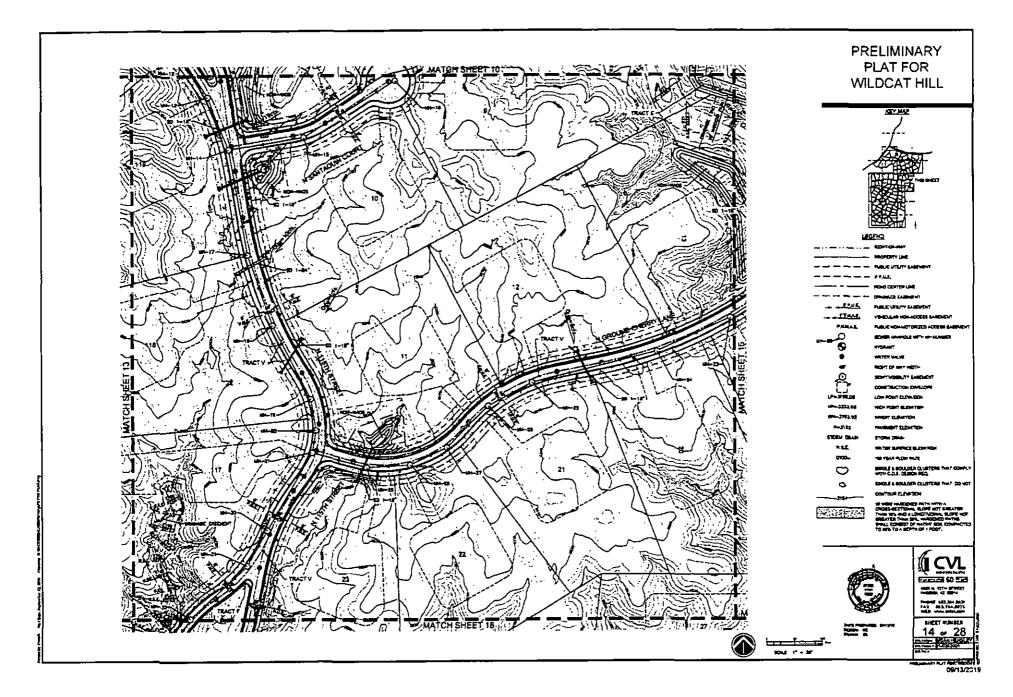
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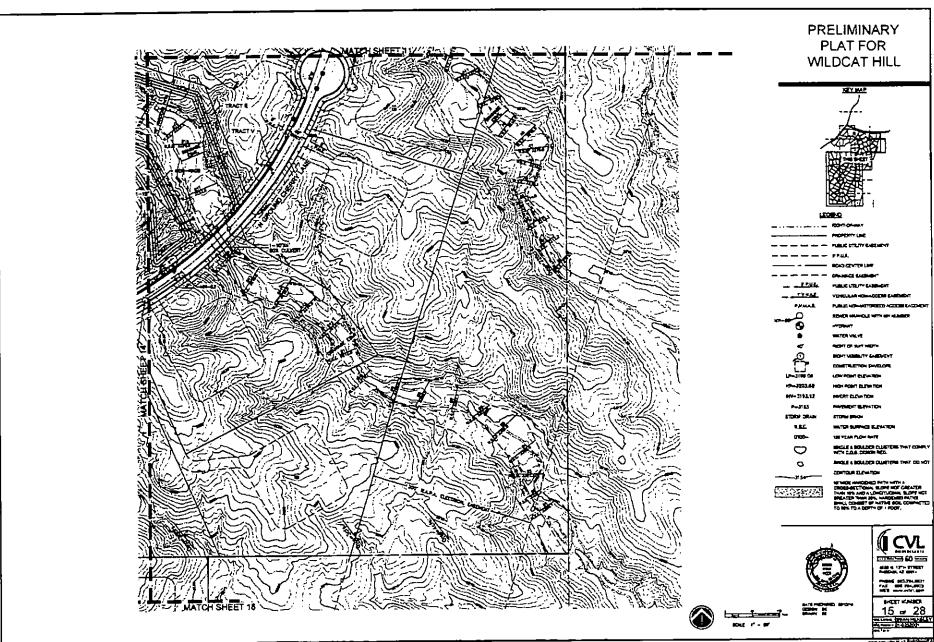


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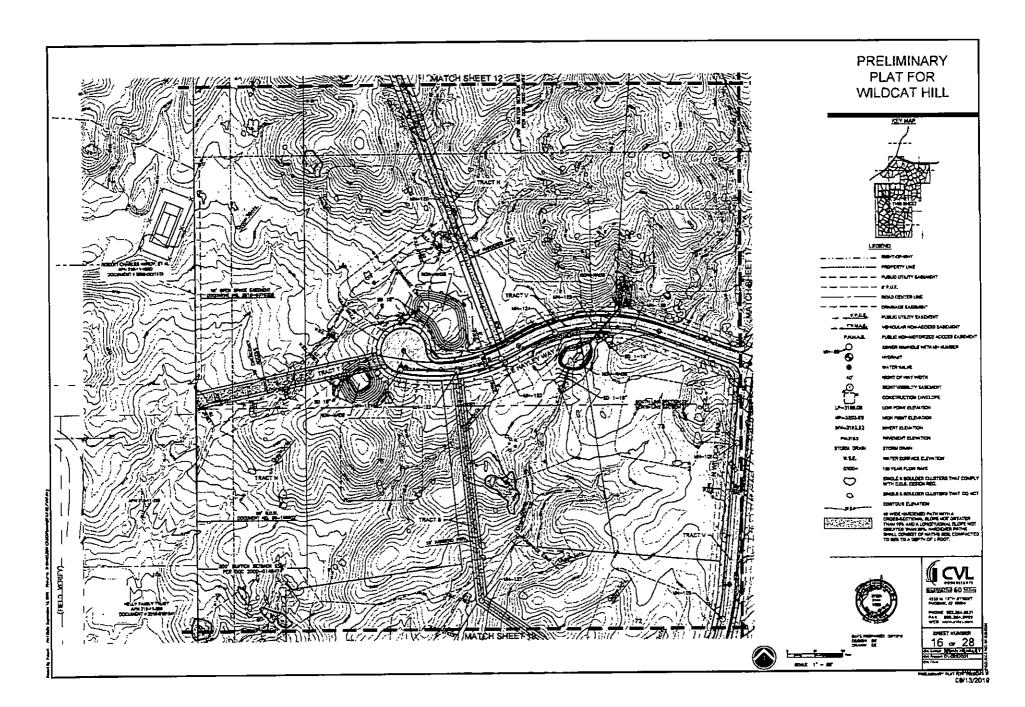


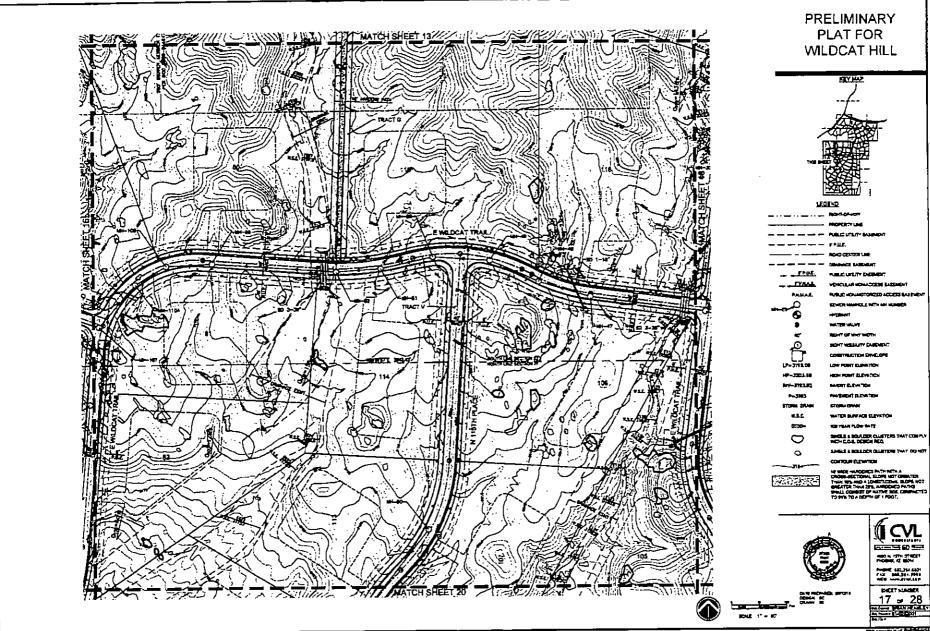


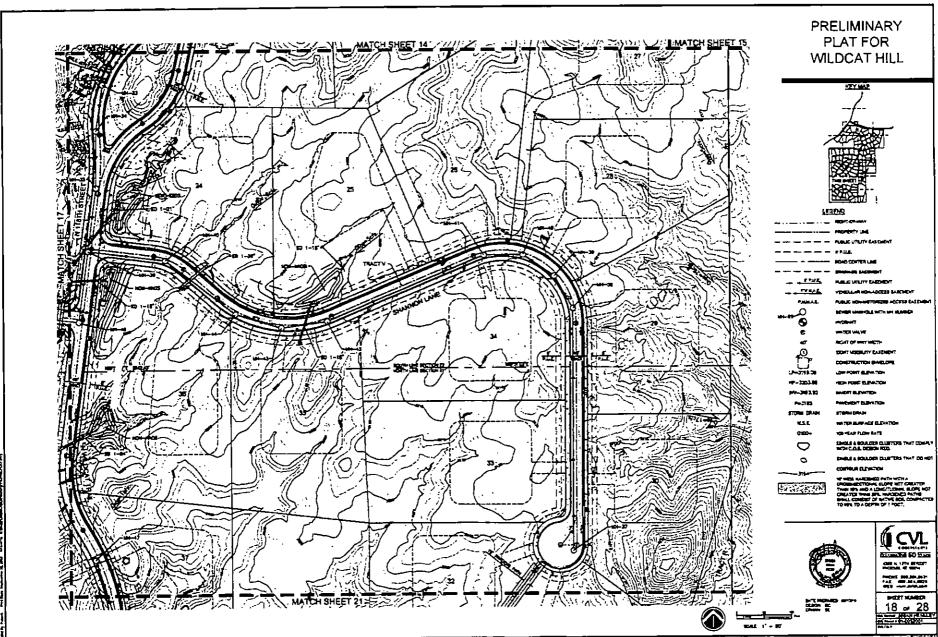




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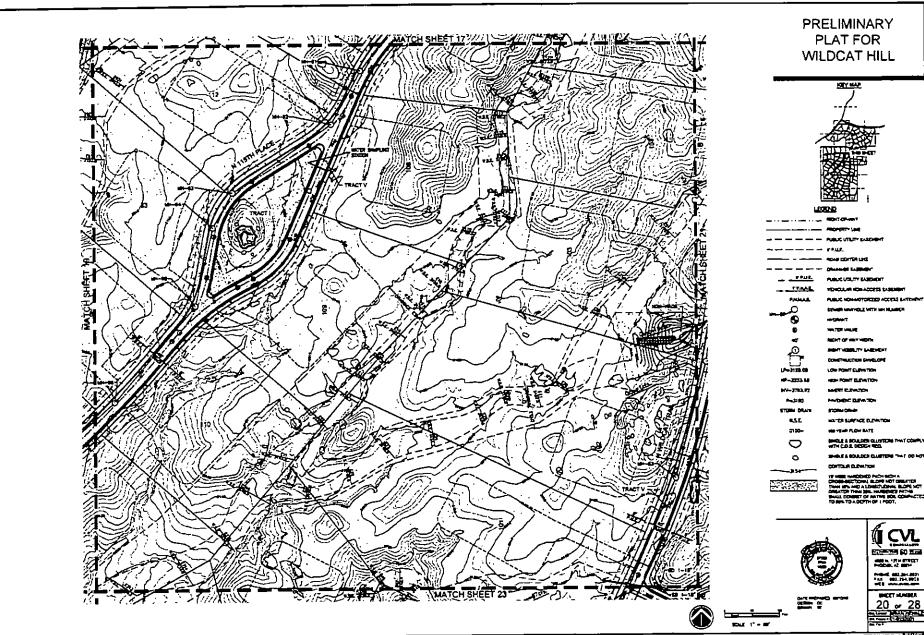


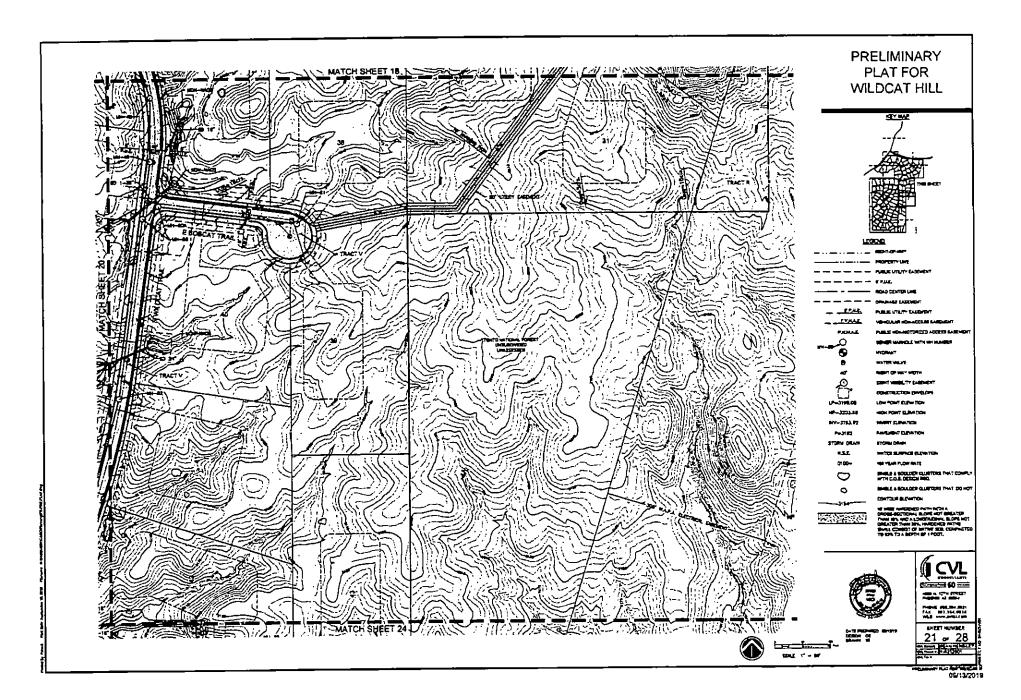


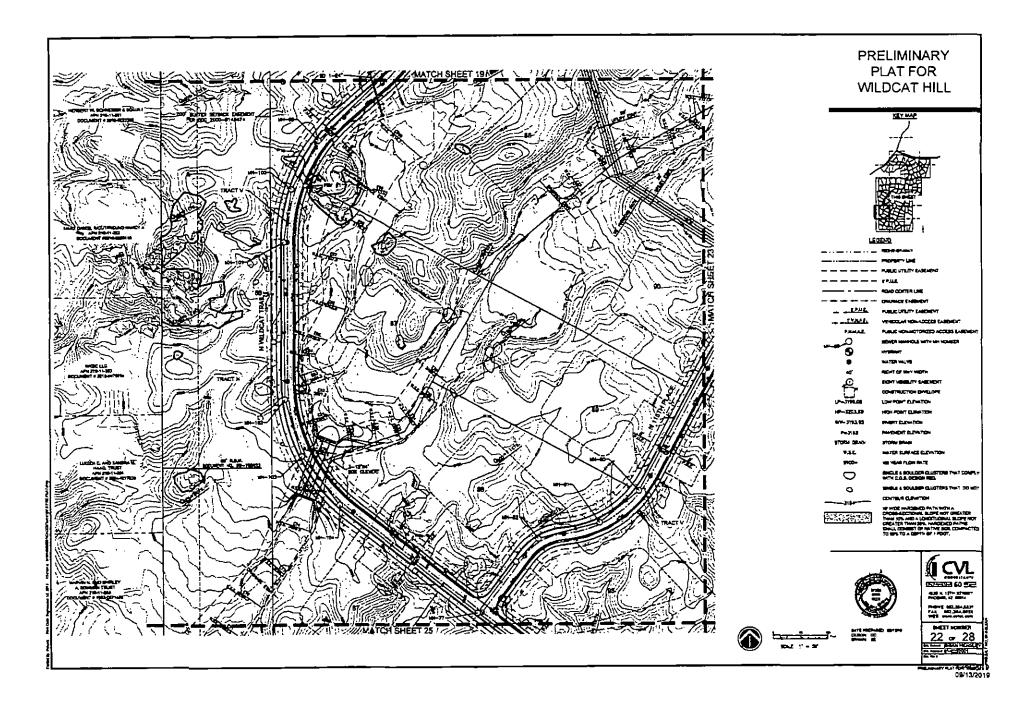




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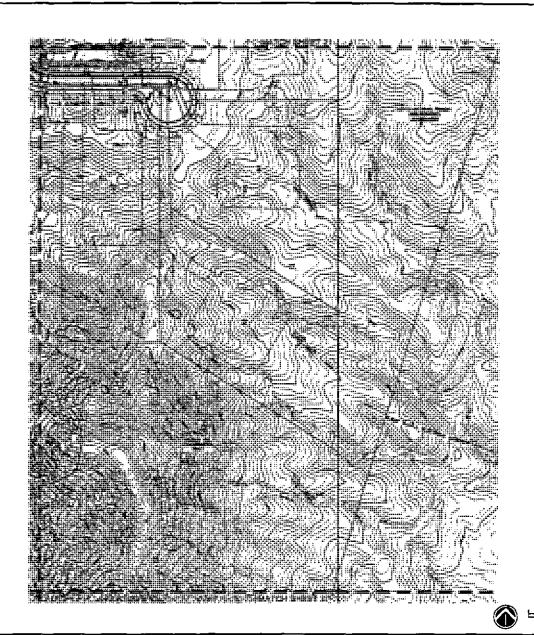
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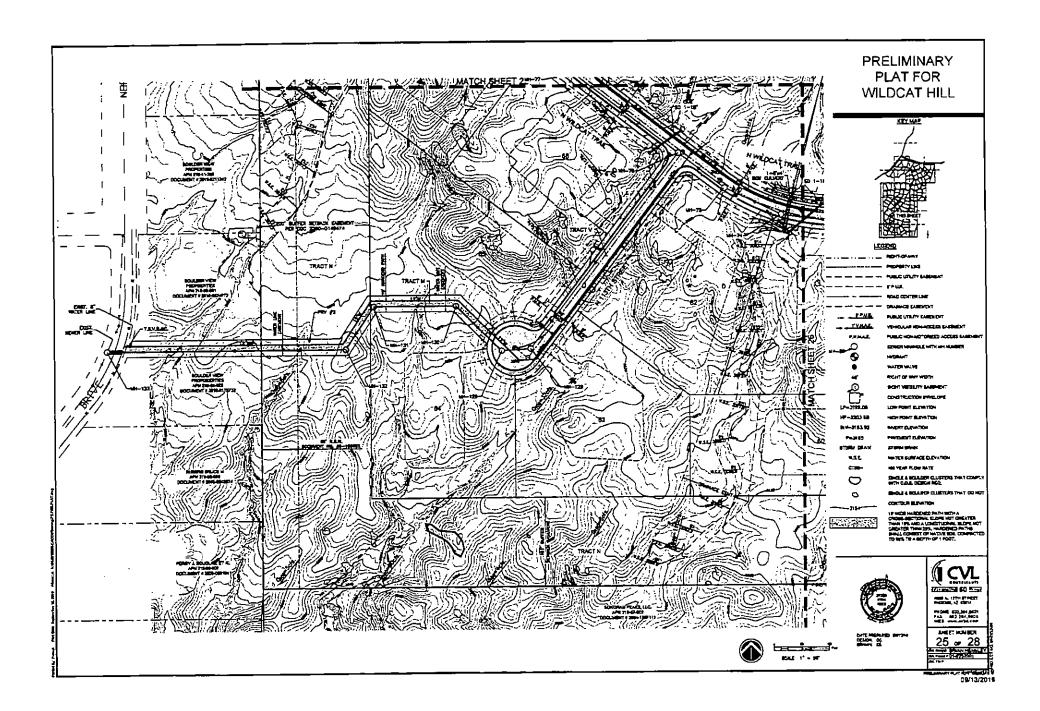
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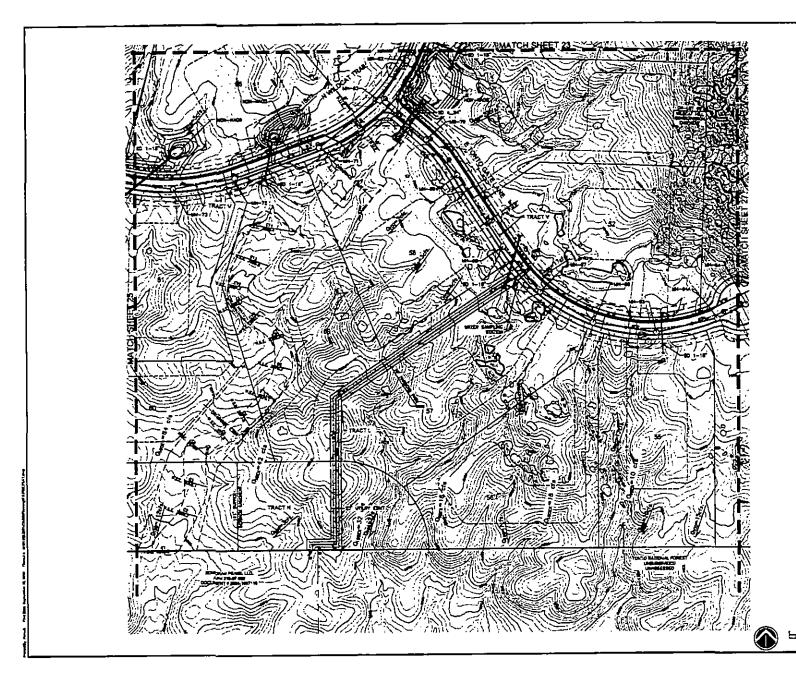






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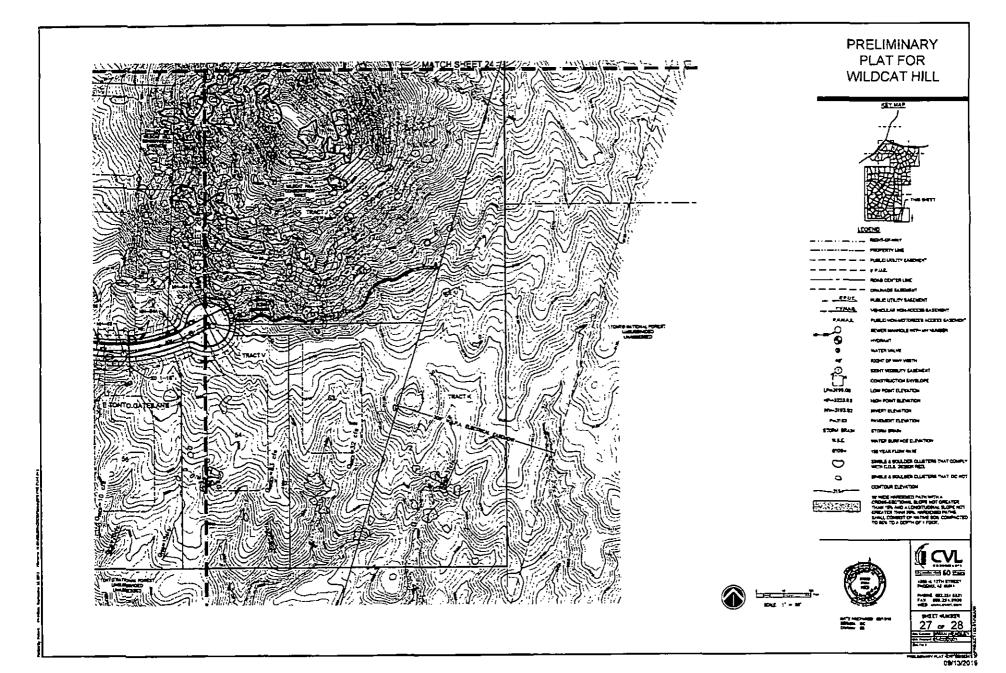


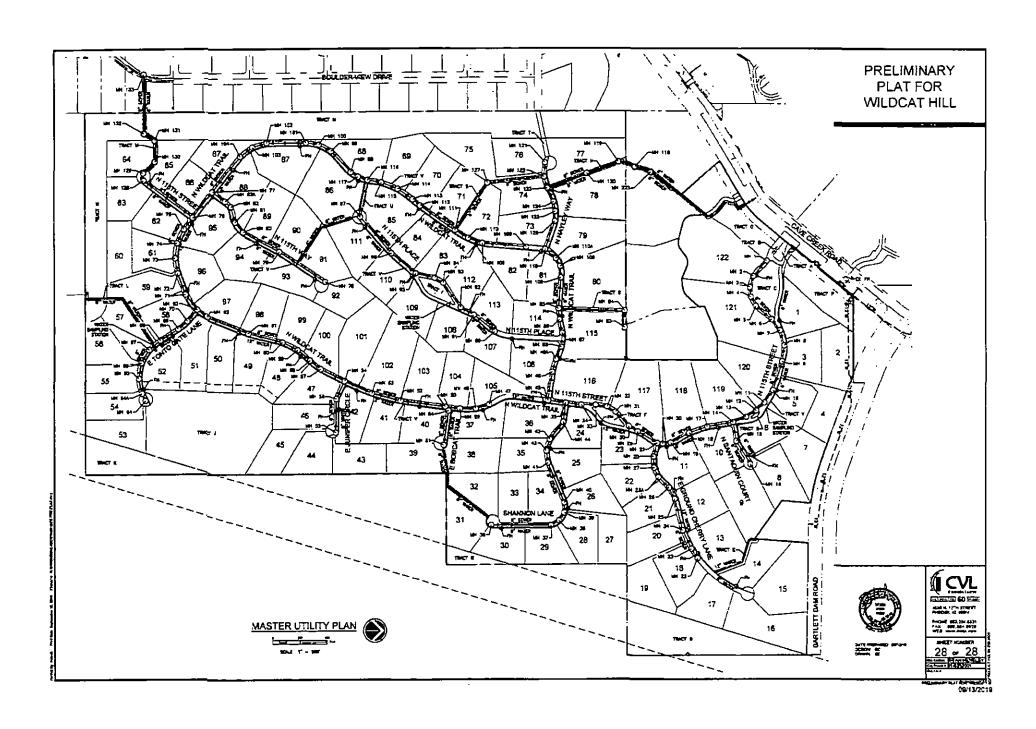


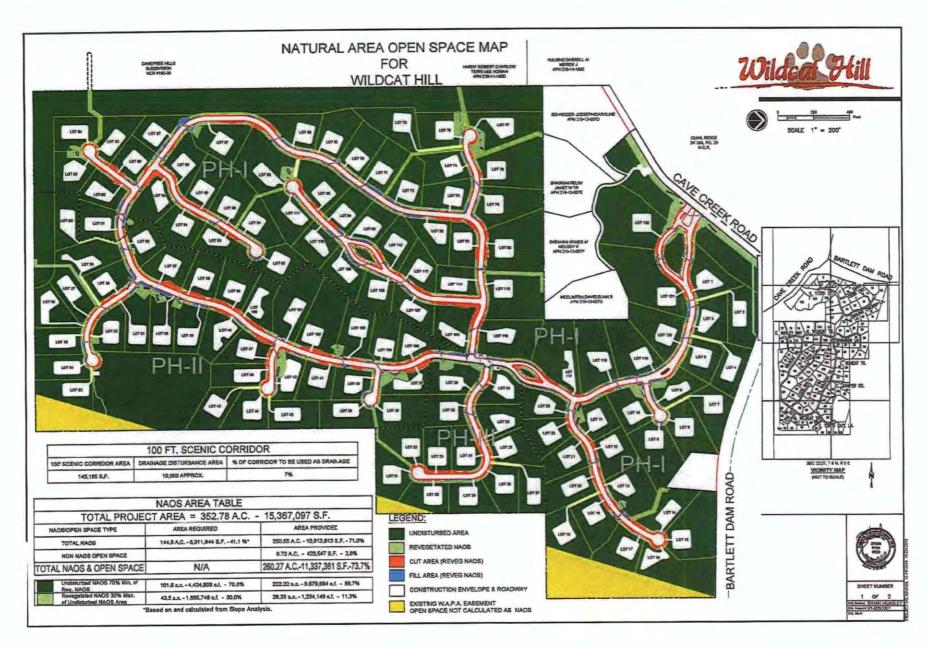
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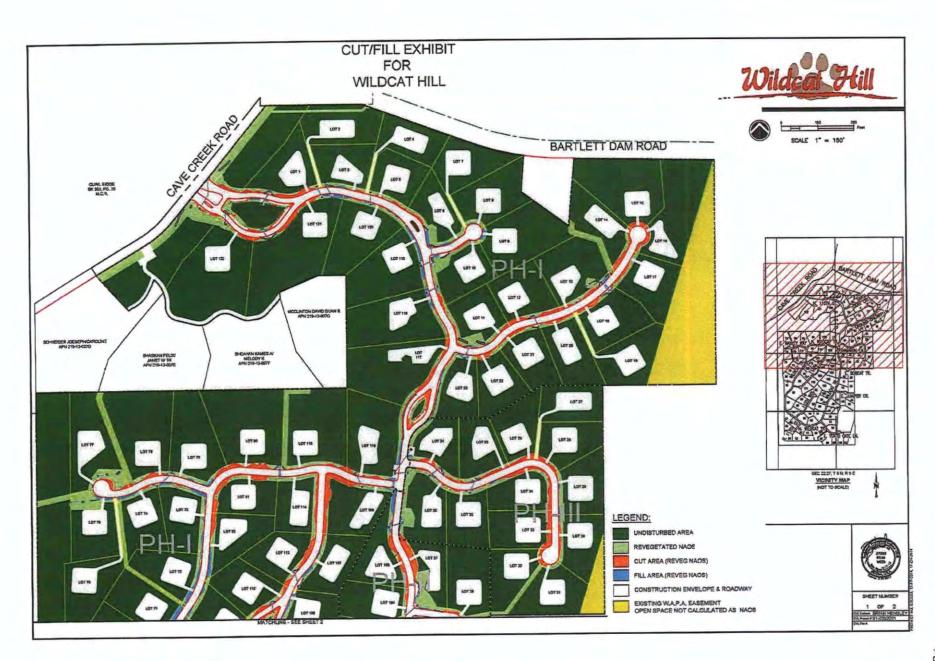


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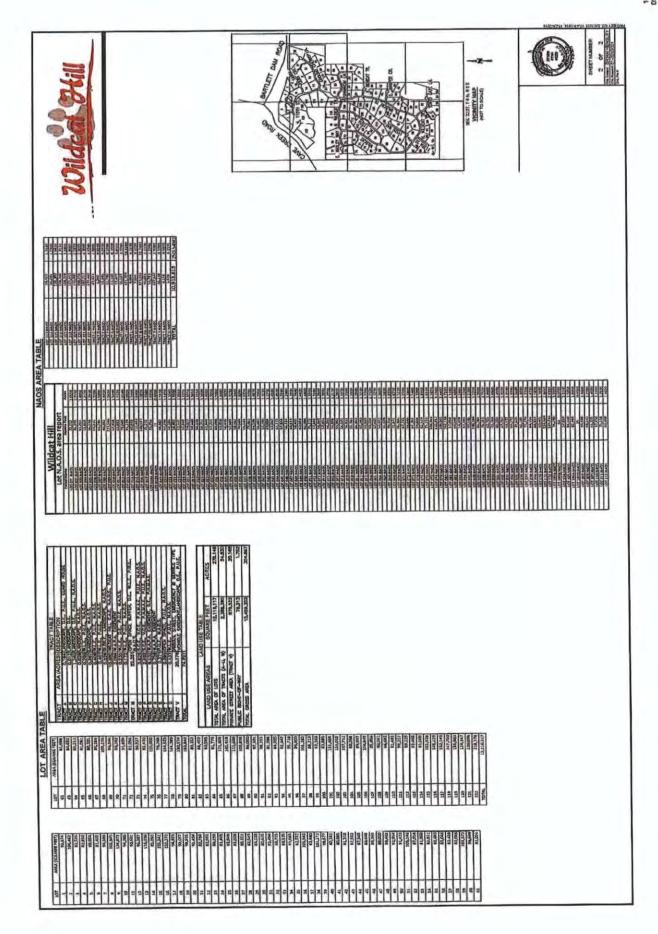












SECTION 5.030. - SINGLE-FAMILY RESIDENTIAL (R1-70/ESL) DISTRICT (AMENDED)

Section 5.031 Purpose

This district is intended to promote and preserve residential development. Large lots are required to maintain low density of population. The principal land use is single-family dwellings and uses incidental or accessory thereto together with required recreational, religious and educational facilities.

Section 5.034 Property Development Standards

The following property development standards shall apply to all land and buildings in the R1-70/ESL district:

A. Lot area.

- 1. Each lot shall have a minimum lot area of not less than seventy thousand (70,000) EIGHTY THOUSAND (80,000) square feet.
- If a parcel of land or a lot of record in separate ownership has less width or area than
 herein required and has been lawfully established and recorded prior to the date of
 the passage of this ordinance, such lot may be used for any purpose permitted in this
 section.
- 3. Specialized Residential Health Care Facility: the minimum lot area shall be five (5) gross acres.

B. Lot dimensions.

- 1. Width. All lots shall have a minimum width of two hundred fifty (250 feet) ONE HUNDRED EIGHTY SEVEN AND ONE-HALF FEET (187.5).
- 2. FLAG LOTS, FLAG LOTS ARE PERMITTED AND SHALL HAVE MINIMUM WIDTH OF TWENTY (20) FEET MEASURED AT THE PROPERTY LINE.
- C. Density. There shall be no more than one (1) single-family dwelling unit on any one (1) lot.
- D. Building height. No building shall exceed thirty (30) feet in height, except as otherwise provided in article VII. PER THE ESL ORDINANCE, THE MAXIMUM BUILDING HEIGHT IS LIMITED TO TWENTY FOUR (24) FEET FROM NATURAL GRADE FOR ALL R1 DISTRICTS.

E. Yards

1. Front Yard.

- a. There shall be a front yard having a depth of not less than sixty (60) FORTY FIVE (45) feet.
- b. Where lots have a double frontage on two (2) streets, the required front yard of sixty (60) FORTY FIVE (45) feet shall be provided on both streets.
- c. On a corner lot, the required front yard of sixty (60) FORTY FIVE (45) feet shall be provided on each street. No accessory buildings shall be constructed in a front yard. Exception: On a corner lot which does not abut a key lot or an alley adjacent to a key lot, accessory buildings may be constructed in the yard facing the side street WITH A MINIMUM SETBACK OF FORTY FIVE (45) FEET.
- 2. Side Yard. There shall be a side yard of not less than thirty (30) TWENTY THREE (23) feet on each side of a building.
- 3. Rear Yard. There shall be a rear yard having a depth of not less than sixty (60) FORTY FIVE (45) feet.
- 4. Other requirements and exceptions as specified in article VII.

F. Distance between buildings.

- 1. There shall be not less than ten (10) feet between an accessory building and the main building.
- 2. The minimum distance between main buildings on adjacent lots shall be not less than sixty (60) feet.

G. Walls, fences and landscaping.

Walls, fences and hedges up to eight (8) feet in height are allowed on the property line or within the required side and rear yard. Walls, fences and hedges up to twelve (12) feet in height are allowed subject to a twenty-foot setback from the side and rear property line. Walls, fences and hedges up to three (3) feet in height are allowed on the front property line or within the required front yard, except as provided in Article VII. The height of the wall or fence is measured from within the enclosure. Exception: Where a corner lot does not abut a key lot or an alley adjacent to a key lot, the height of walls, fences and hedges in the yard of the longer street frontage need only conform to the side yard requirements.

H. Access.

All lots shall have vehicular access on a dedicated street, unless a secondary means of permanent vehicular access has been approved on a subdivision. Access for Specialized Residential Health Care Facilities shall be provided in the following manner:

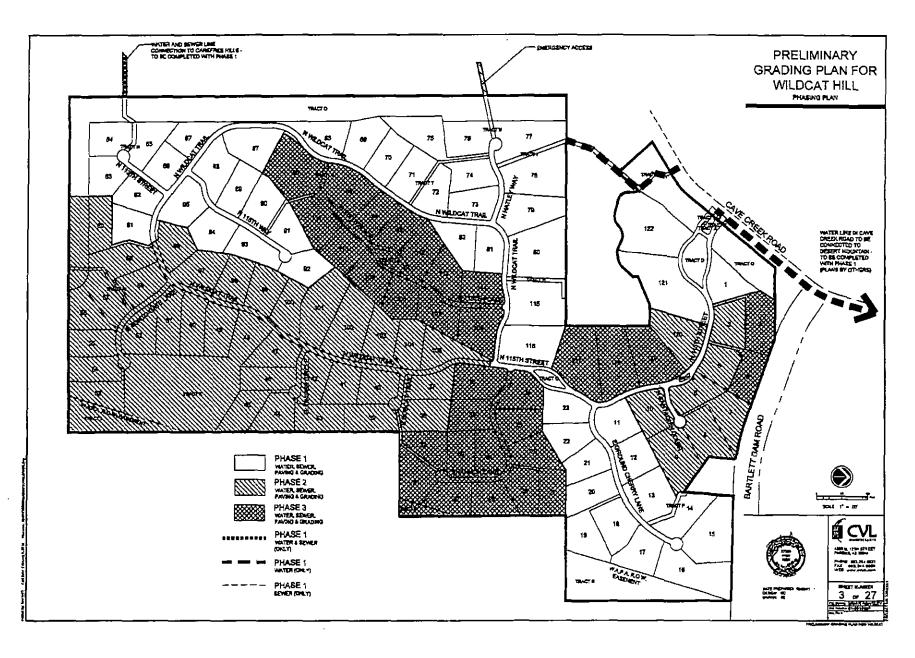
 All Specialized Residential Health Care Facilities shall have access to a street classified by the Scottsdale General Plan (Transportation Master Plan) as a minor collector or greater.

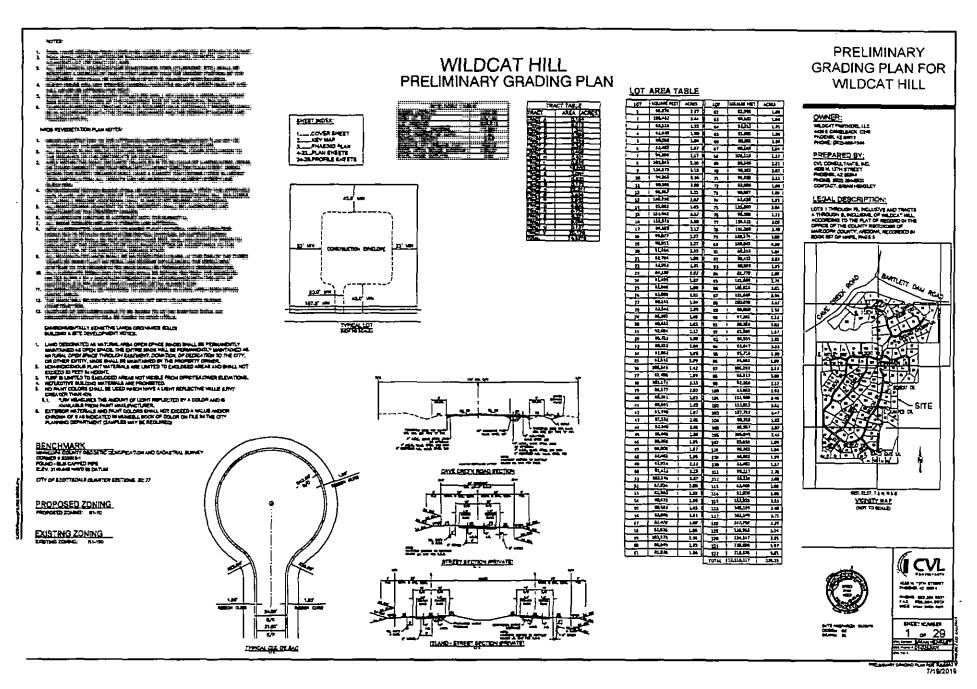
I. Corral.

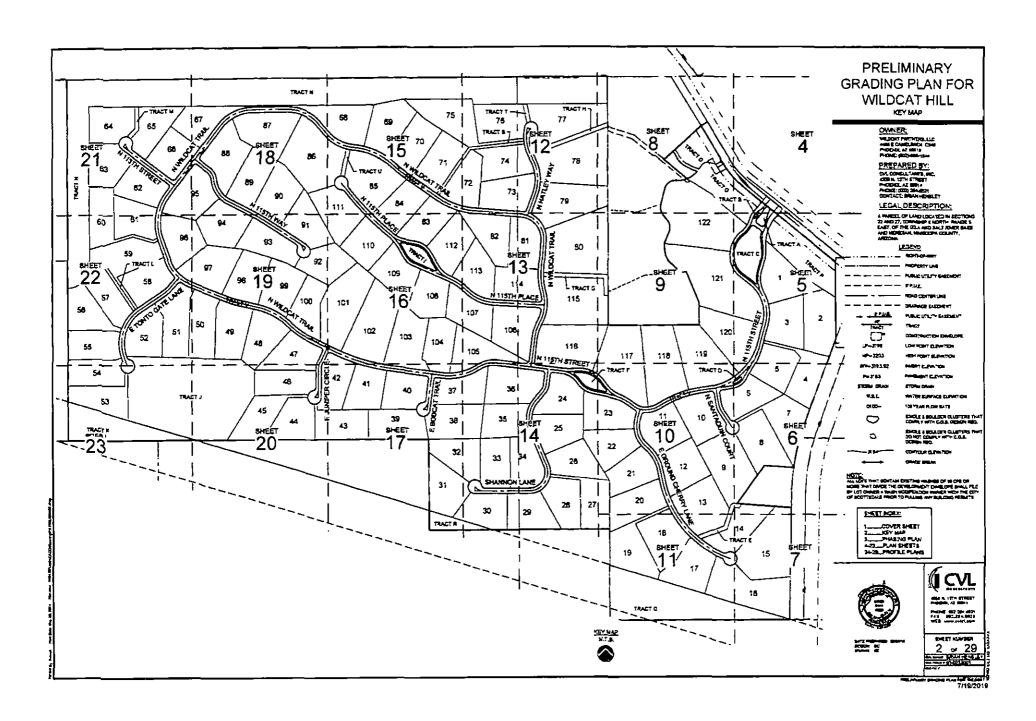
Corral fence not to exceed six (6) feet in height shall be permitted on the property line or within the required front, side or rear yard.

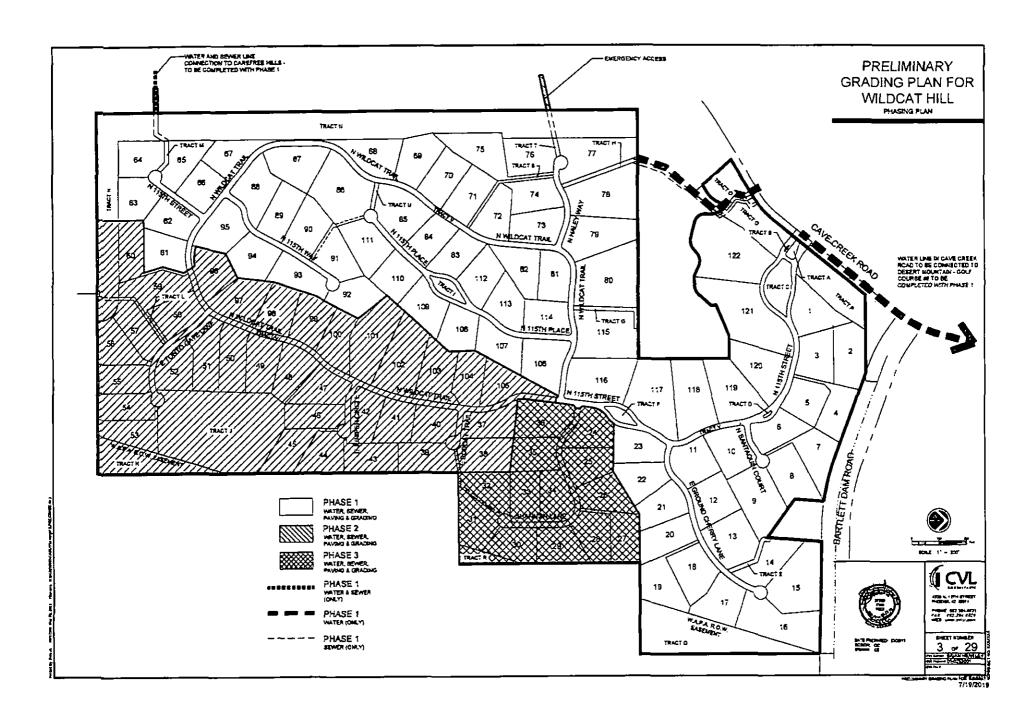
SECTION 5.034. R1-70/ESL SINGLE-FAMILY RESIDENTIAL DISTRICT SUMMARY TABLE

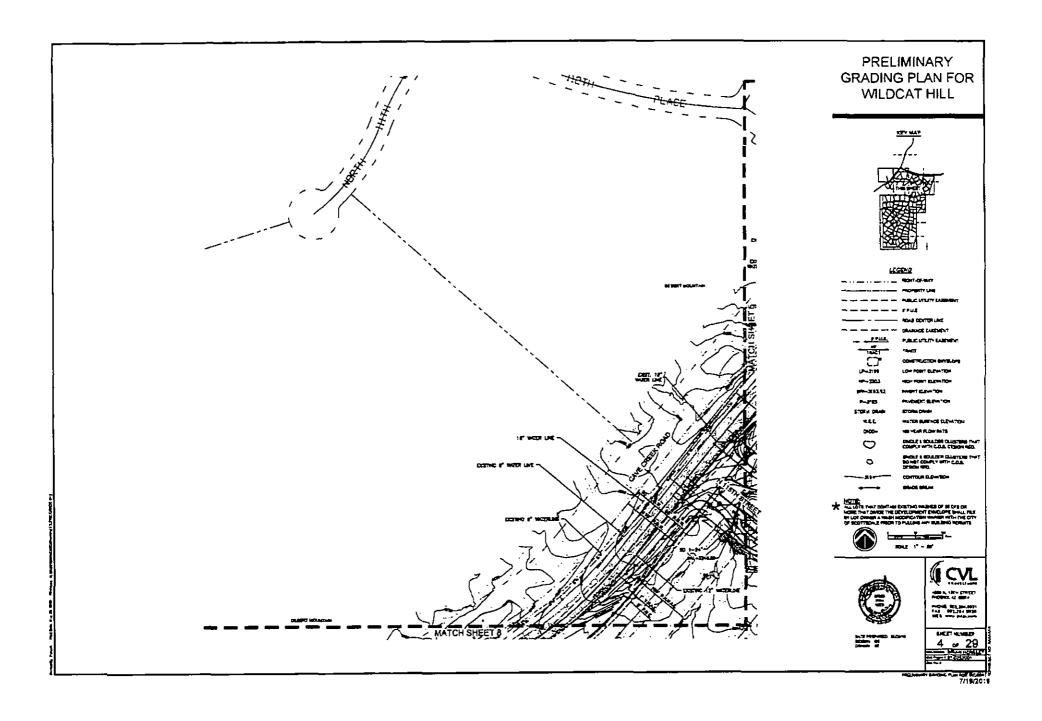
Development Standard	Ordinance Requirement	Proposed Amendment	Max, ESL Reduction	Proposed Reduction
A. Minimum Lot Area (Sq. Ft.)	70,000	80,000	25%	25%
B. Minimum Lot Width				
1, Standard Lot	250'	187.5'	25%	25%
2. Plag Lots	 	20'	-	-
C. Maximum Building Height	30'	24'	N/A	•
D. Minimum Yard Setbacks				<u> </u>
1. Front Yard				
a. Front (Face of building)	60'	45'	25%	-
b. Front (Face of garage)	60,	45'	25%	-
c. Front (Corner lot side street)	60'	45'	25%	25%
d. Front (Key lot side street)	60'	45'	25%	-
e. Front (Double frontage)	60'	45'	25%	-
2. Side Yard		<u> </u>		
a. Minimum	30'	23'	25%	23.3%
b. Minimum Aggregate	60'	45'	25%	-
3. Rear Yard	60'	45'	25%	-
E. Distance Between Buildings (Min)				
a. Accessory & Main	10'	-	-	- ;
b. Main Bldg on Adjacent Lots	60'	-	-	
F. Maximum Wall Height			<u> </u>	
a. Front	3'	-	-	-
b. Side	8'	-	-	-
c. Rear	8'	-	-	-
d. Corner Lot/Key Lot	8'	-	-	-
e. Corral fence	6'	-		
G. Development Perimeter Setbacks	<u> </u>	-	-	-
*Maximum reductions as allowed by S	ection 6.1083 of (the ESL ordina	nce	

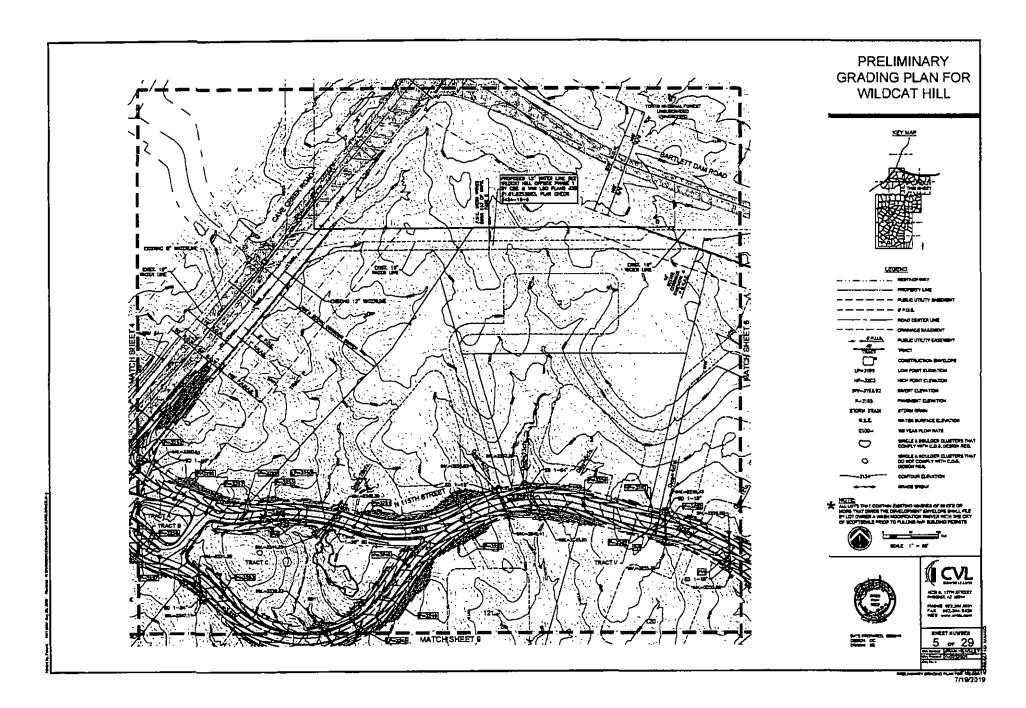


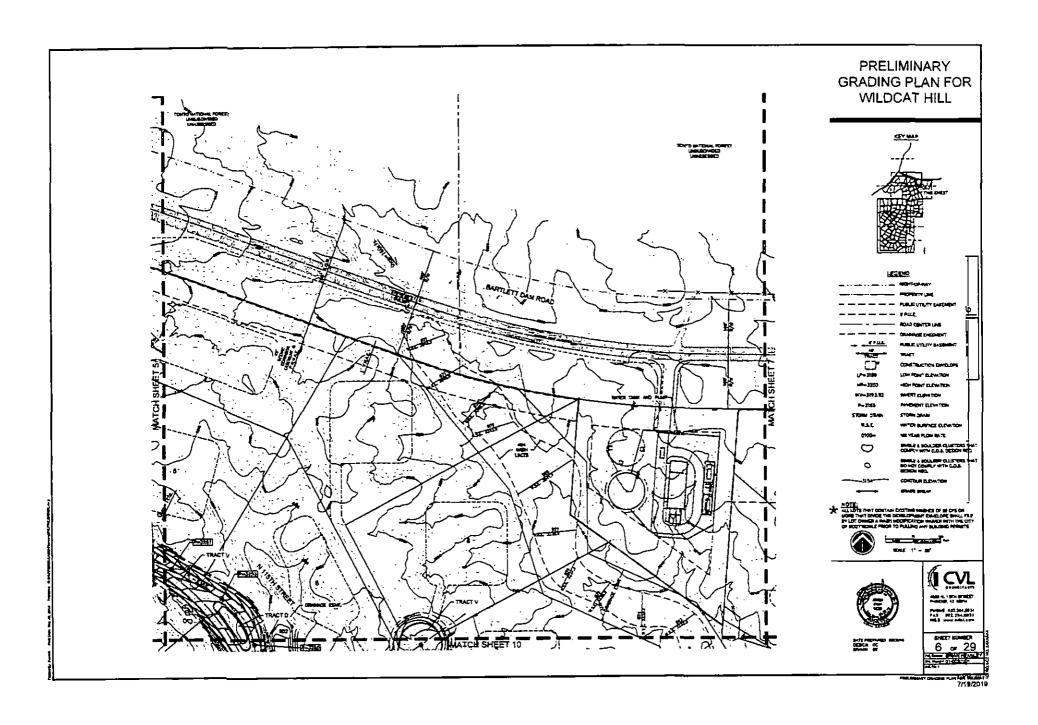




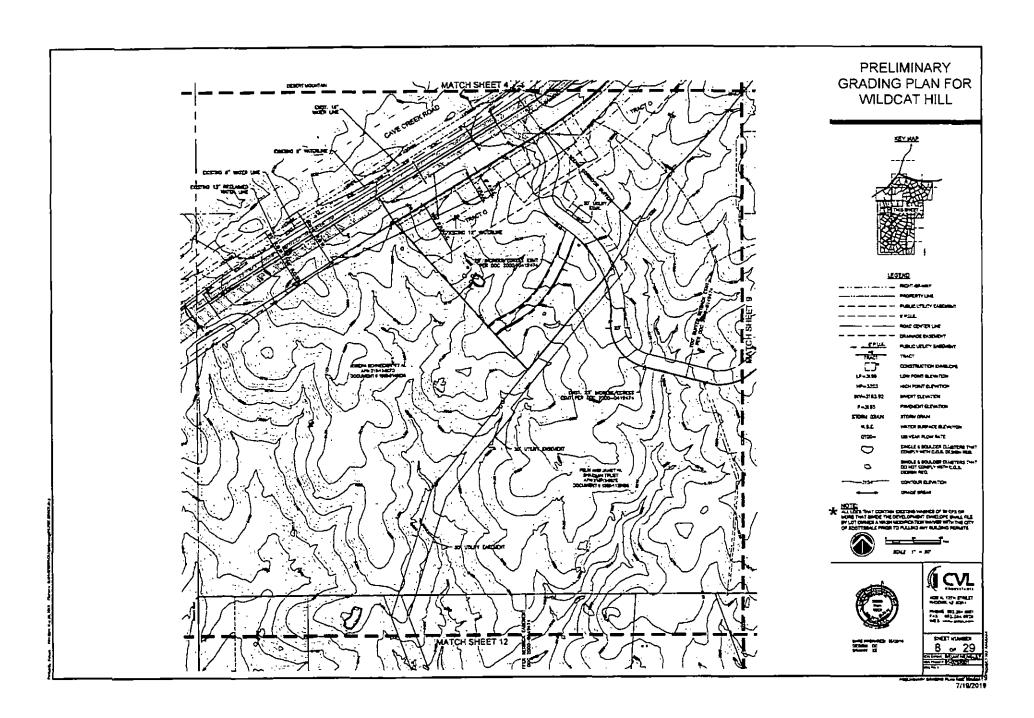


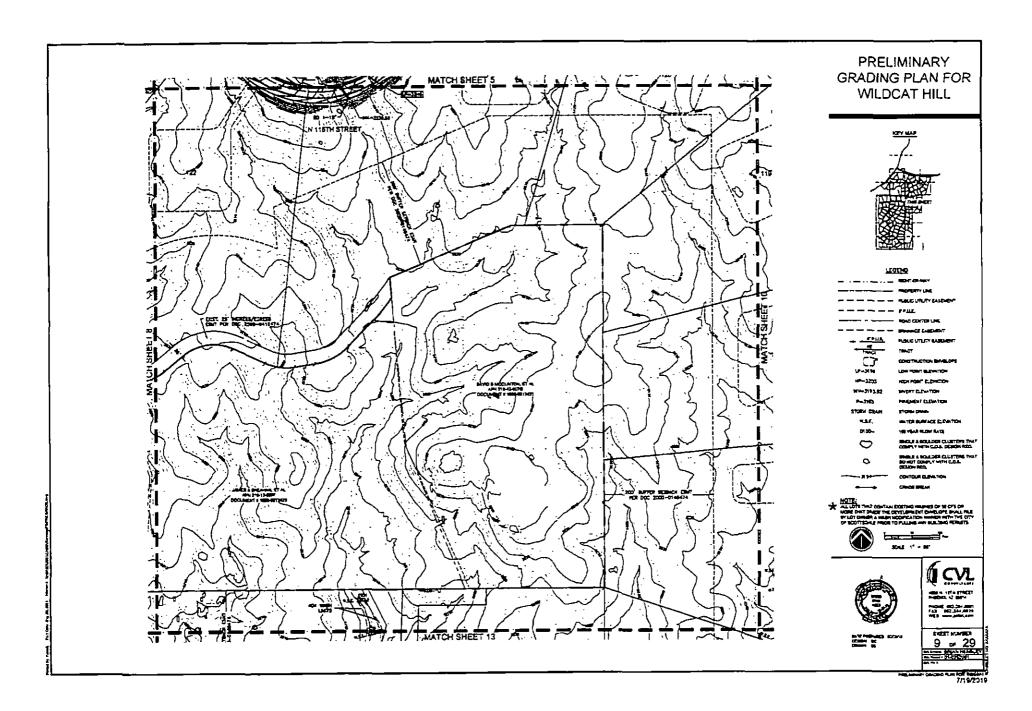


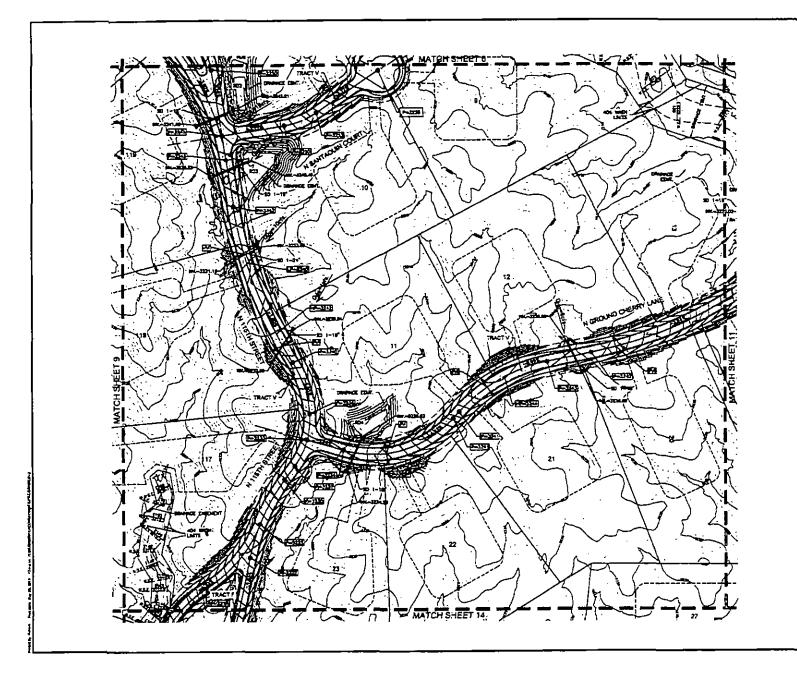




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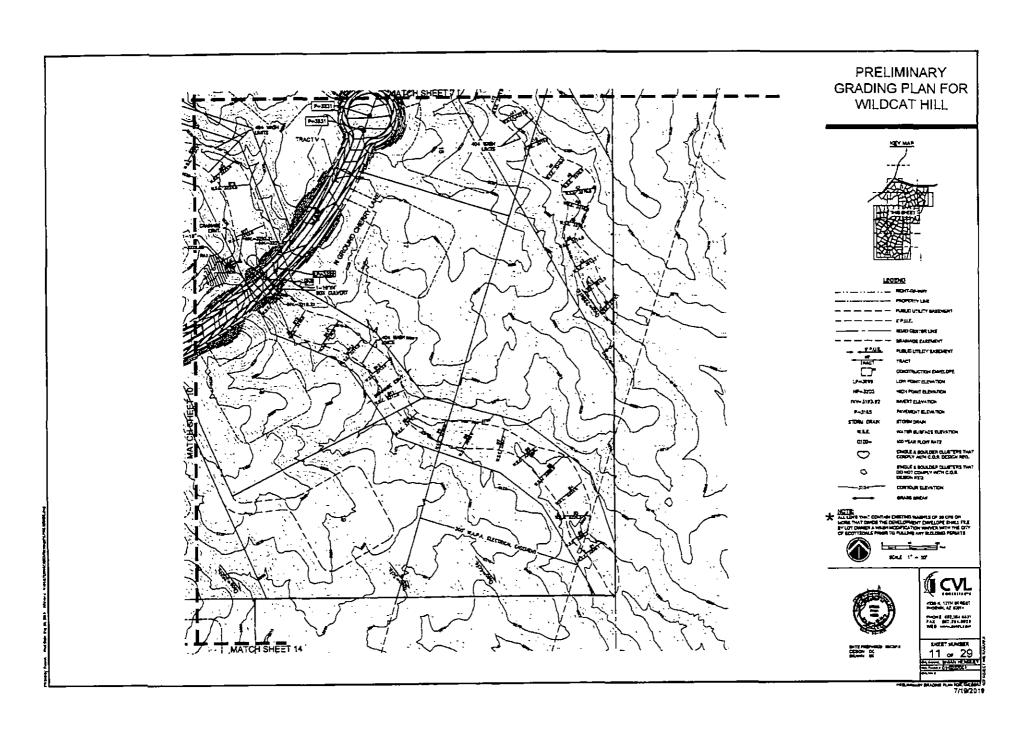
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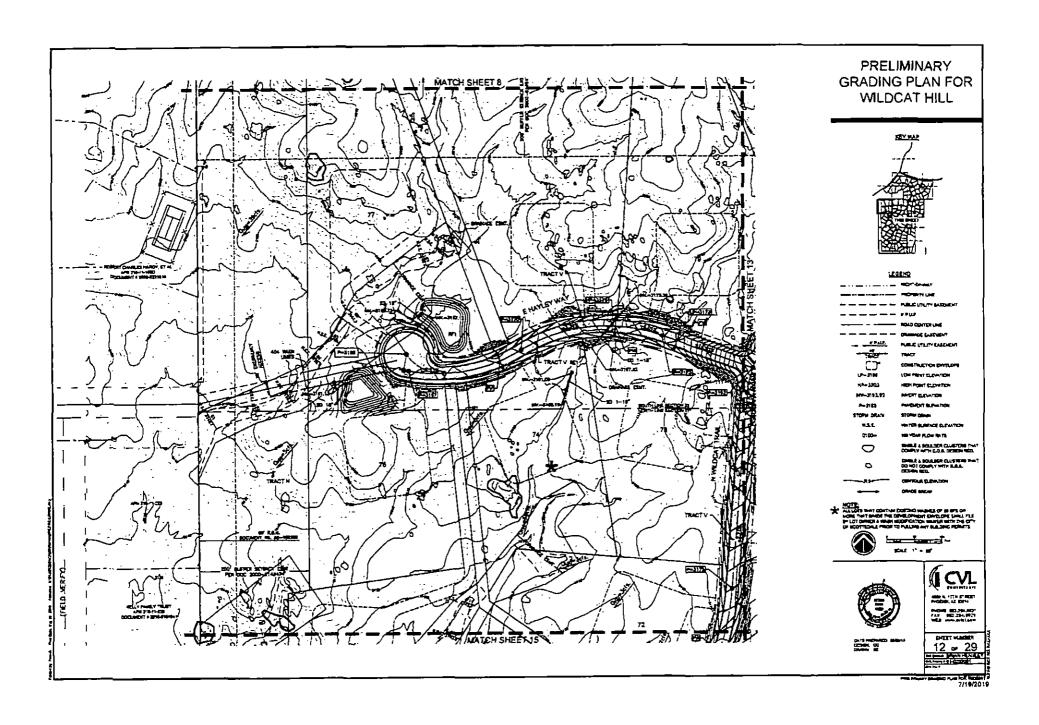


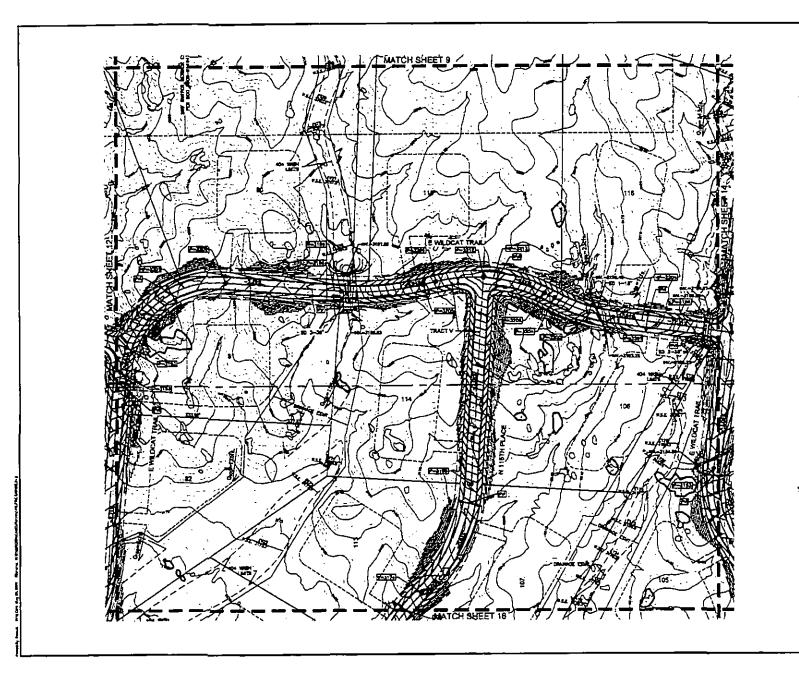
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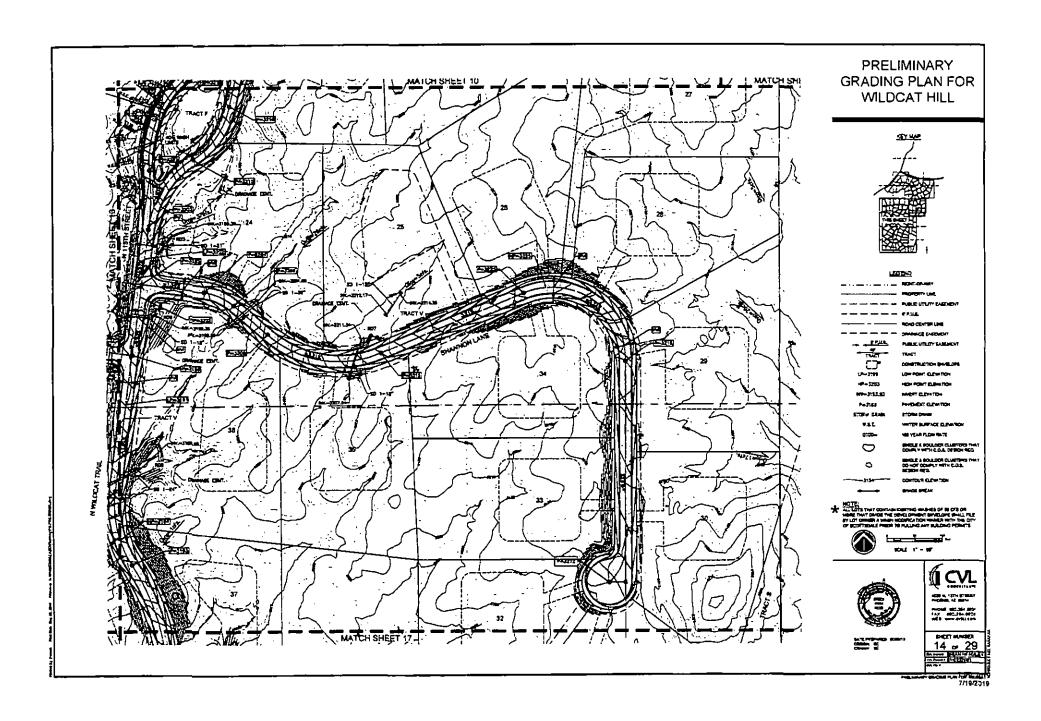


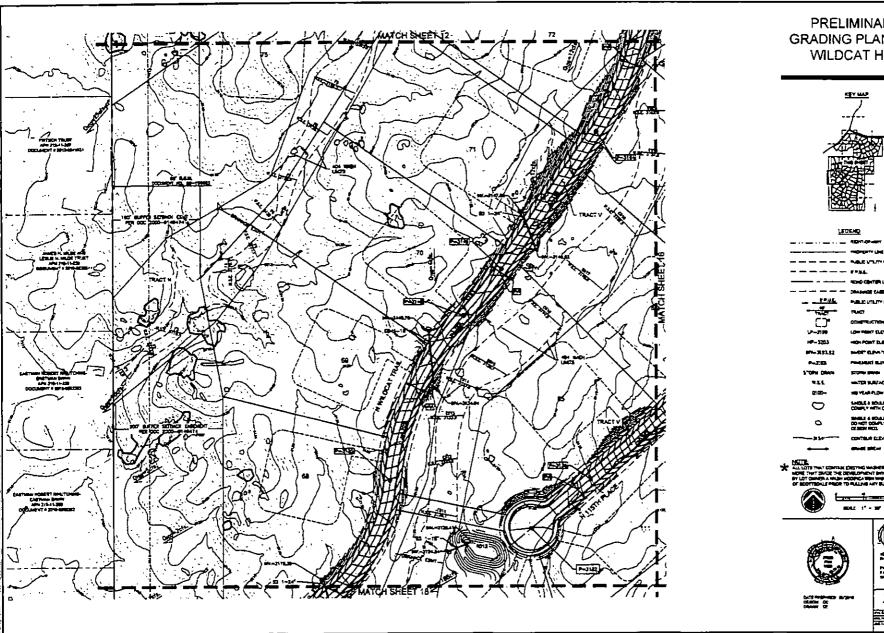
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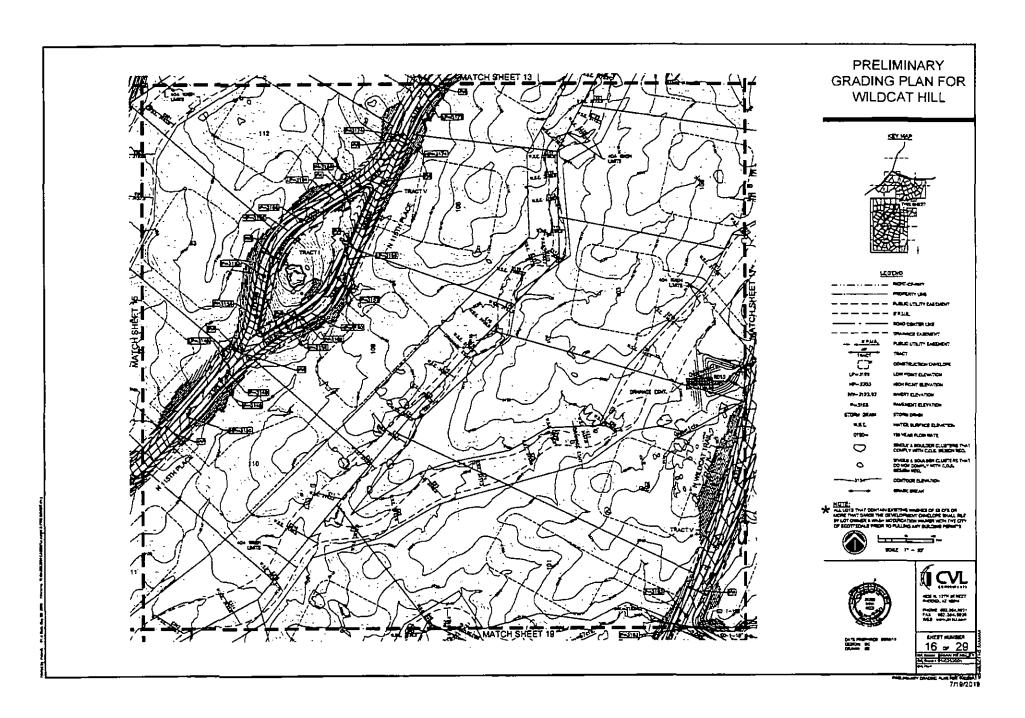
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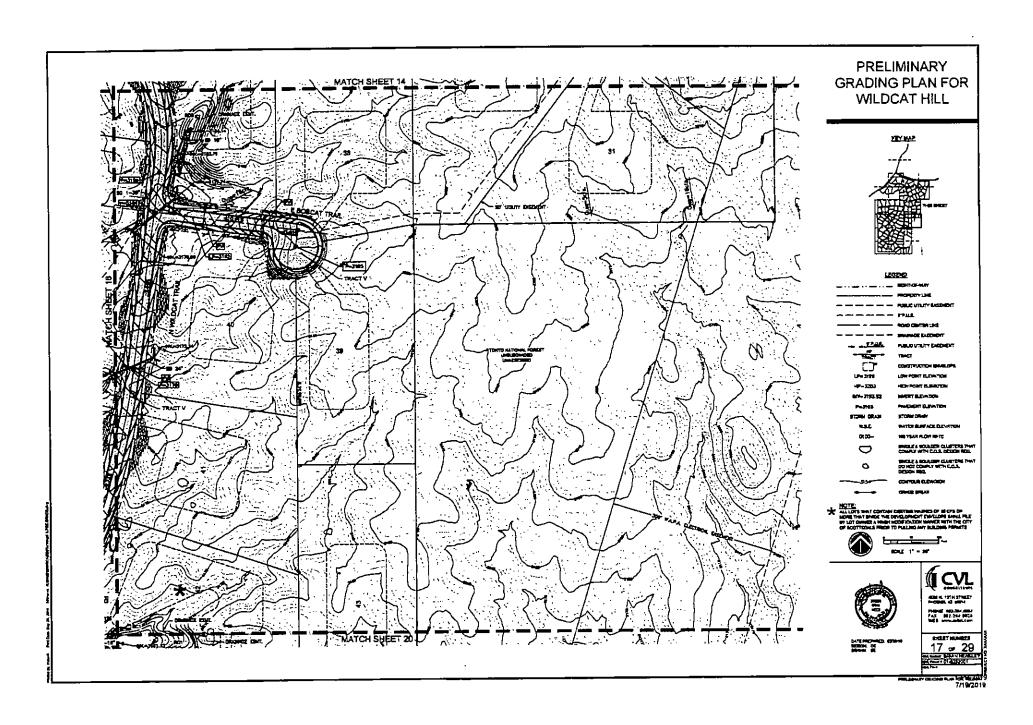


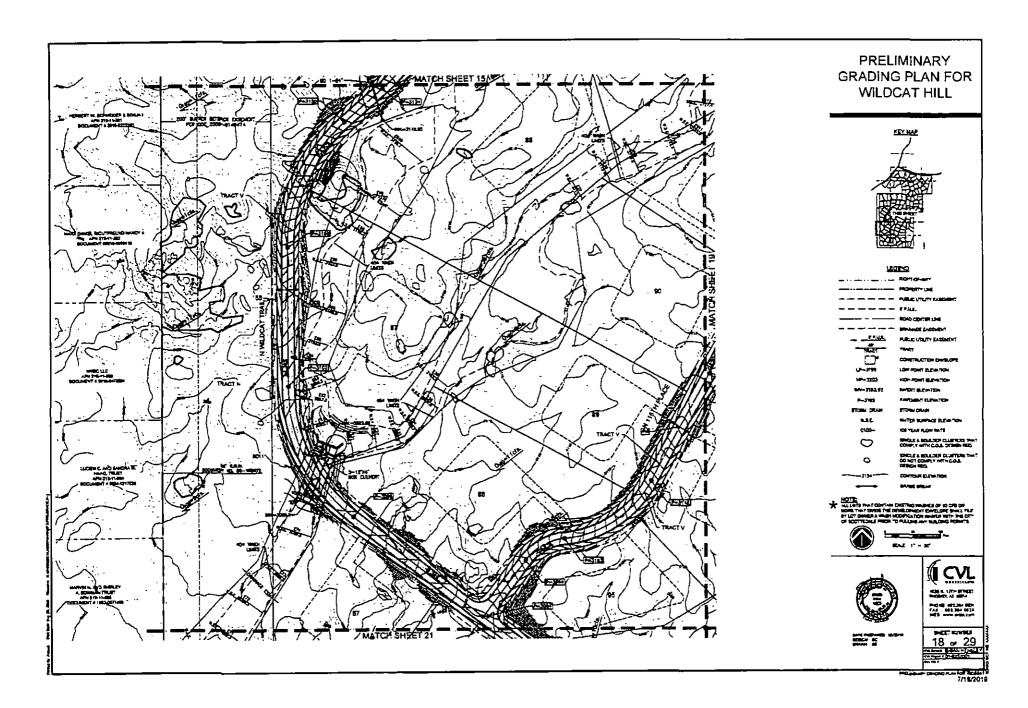


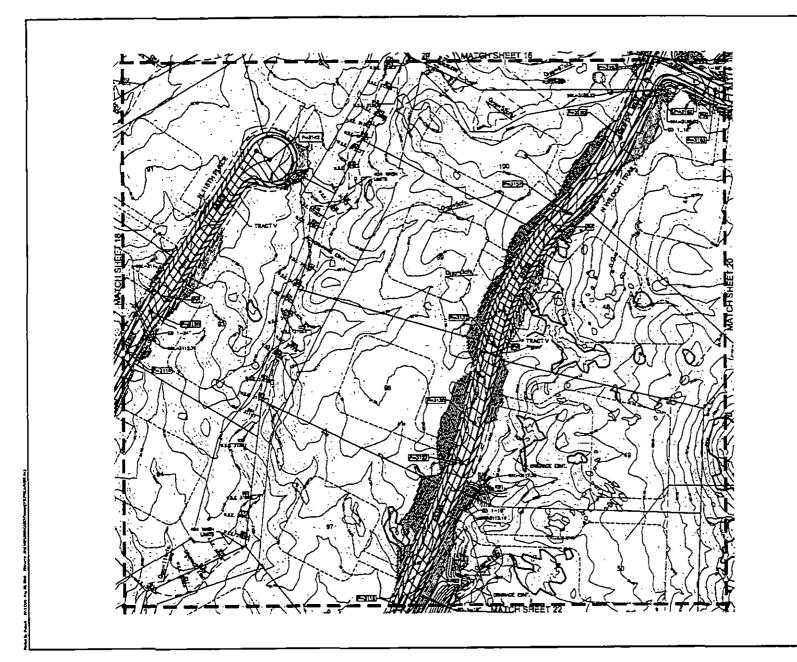


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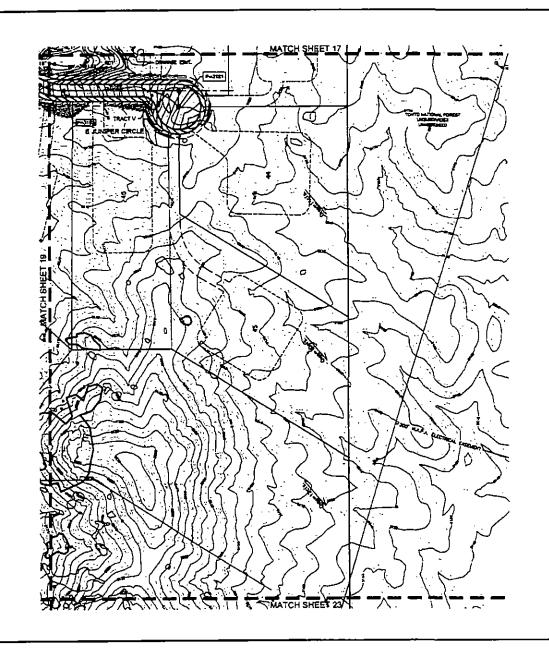


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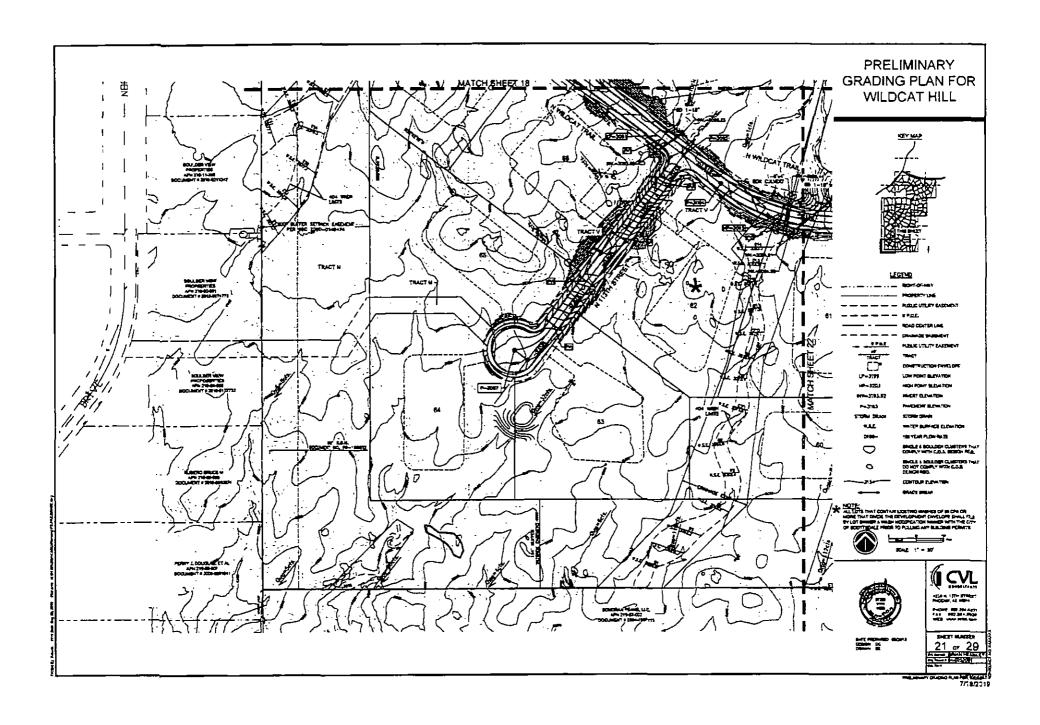


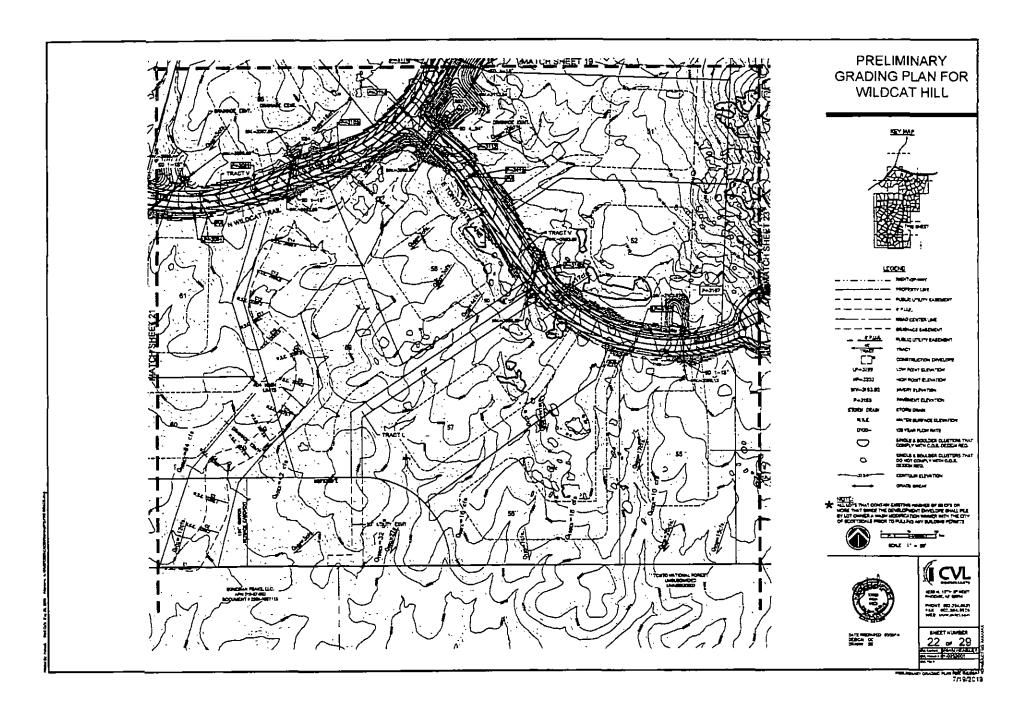


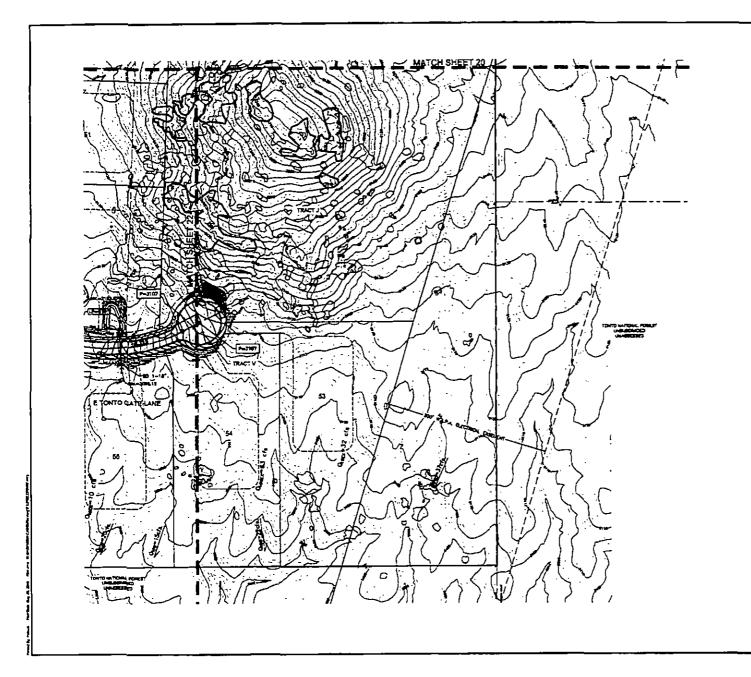
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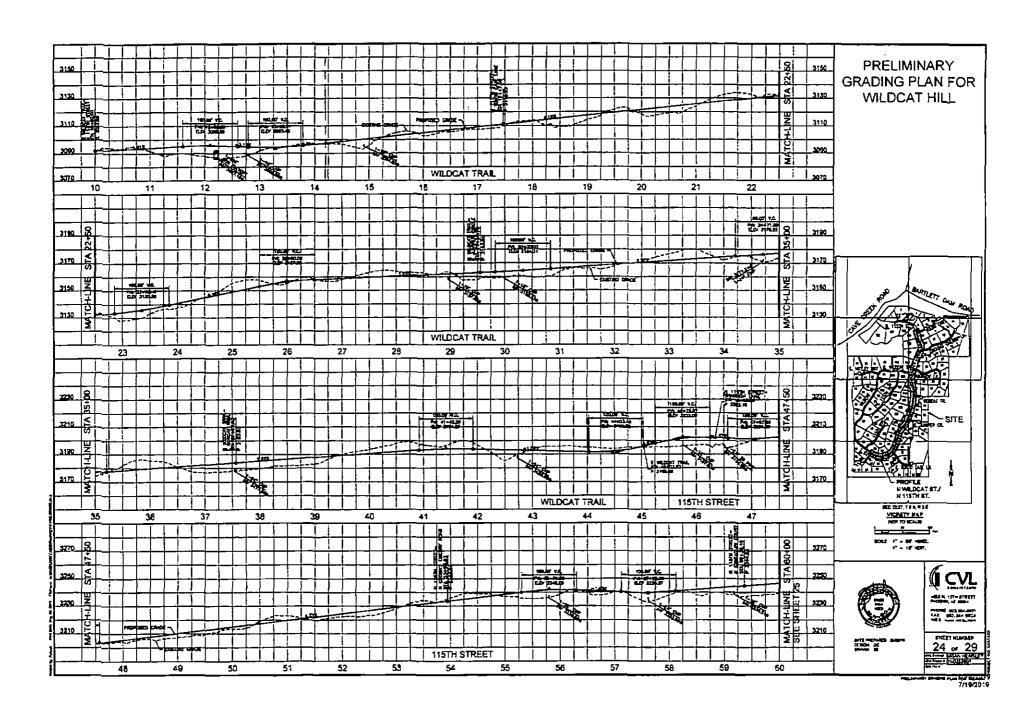
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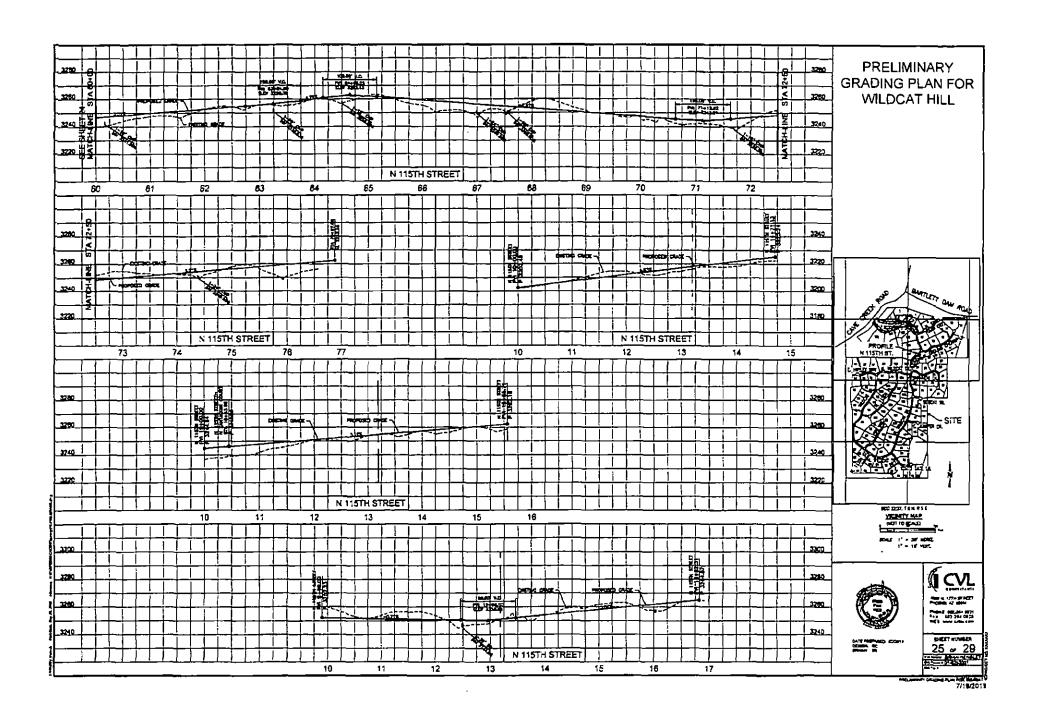


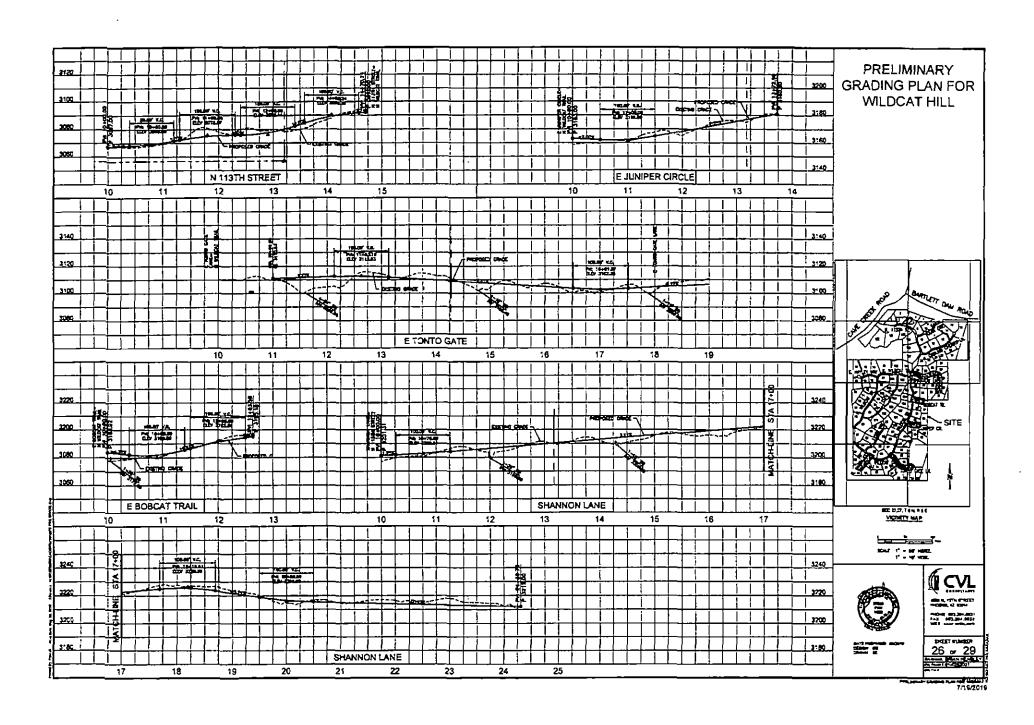


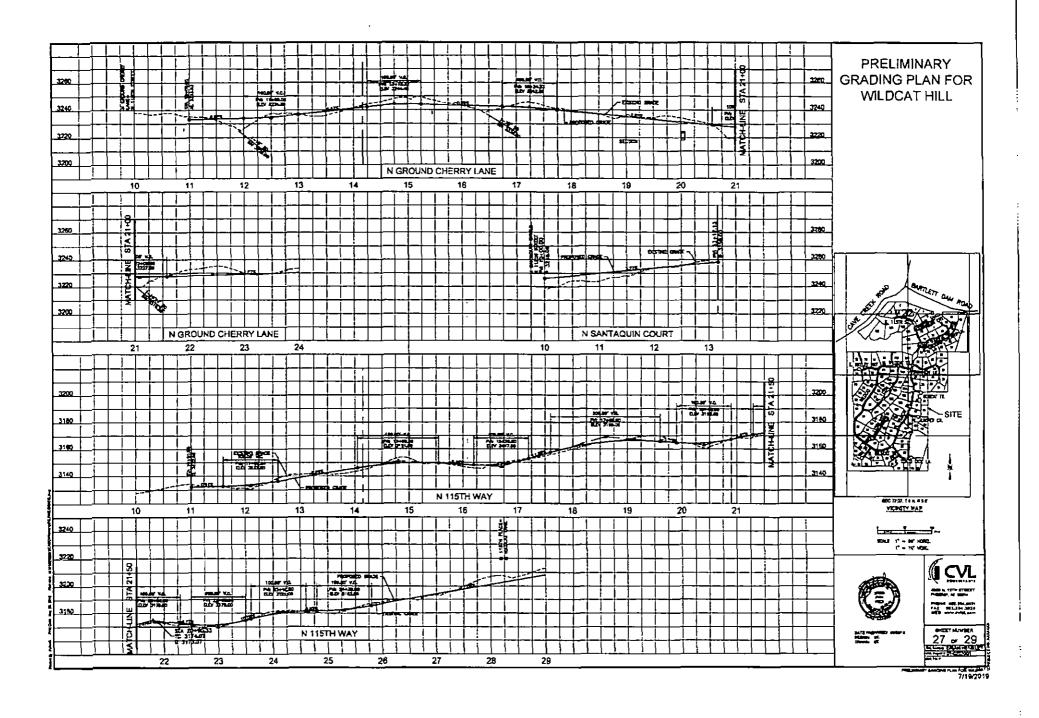


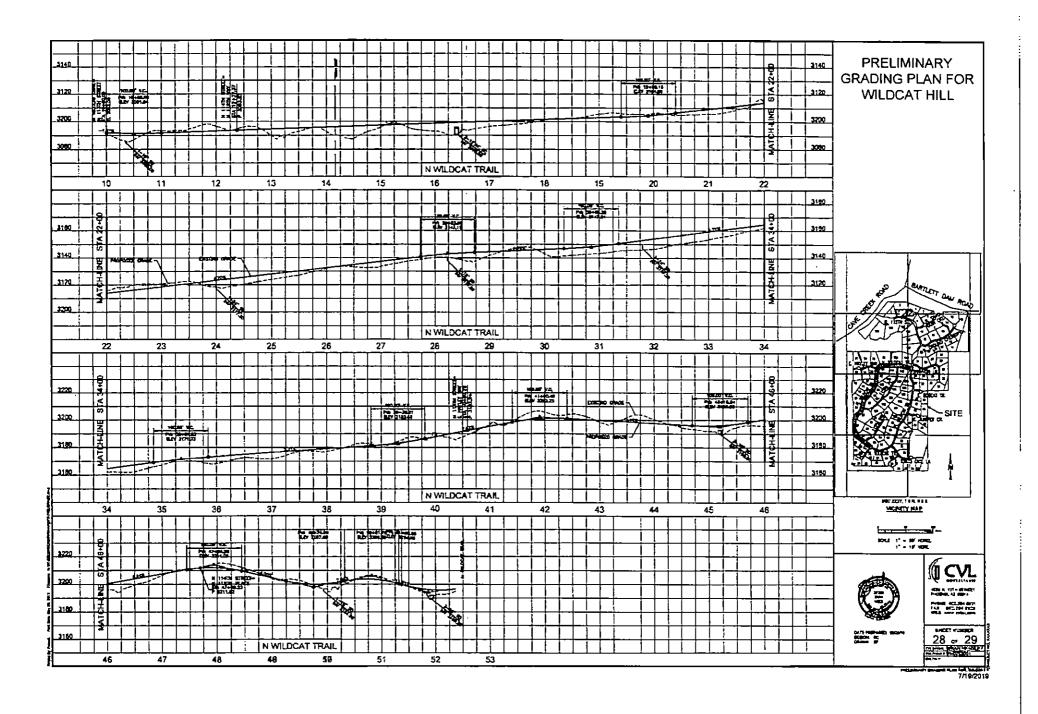
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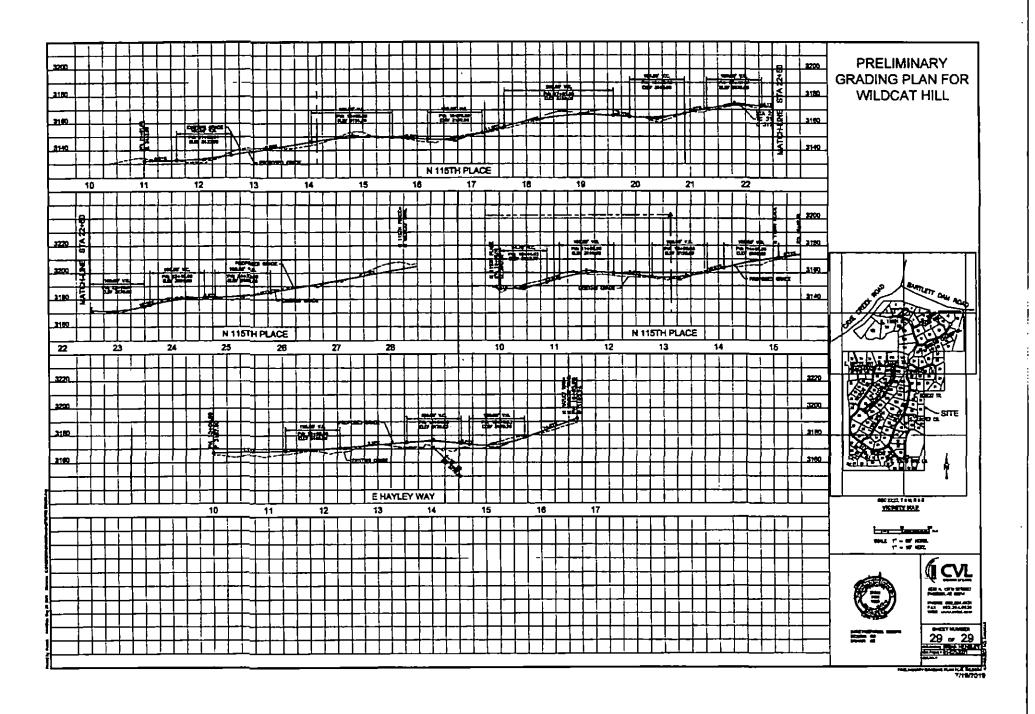


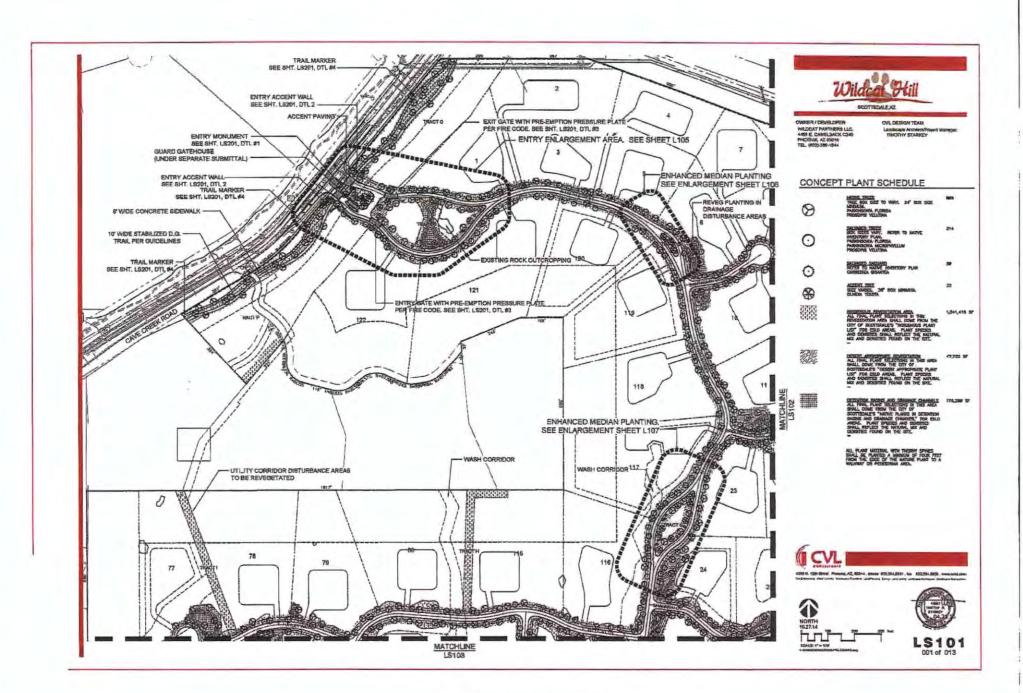


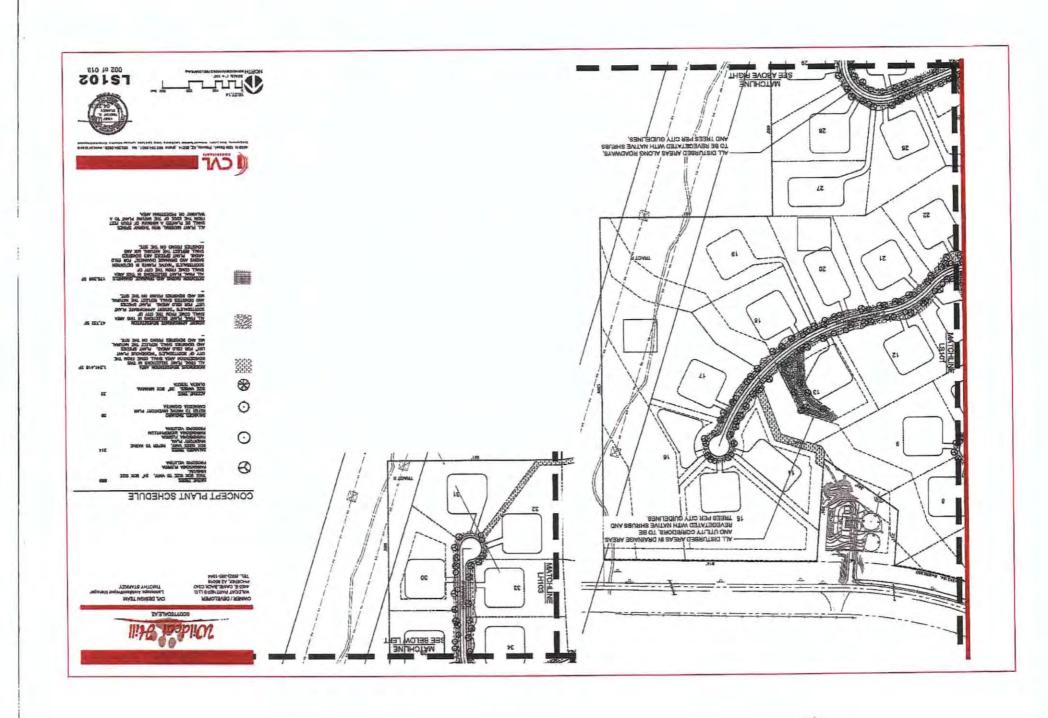


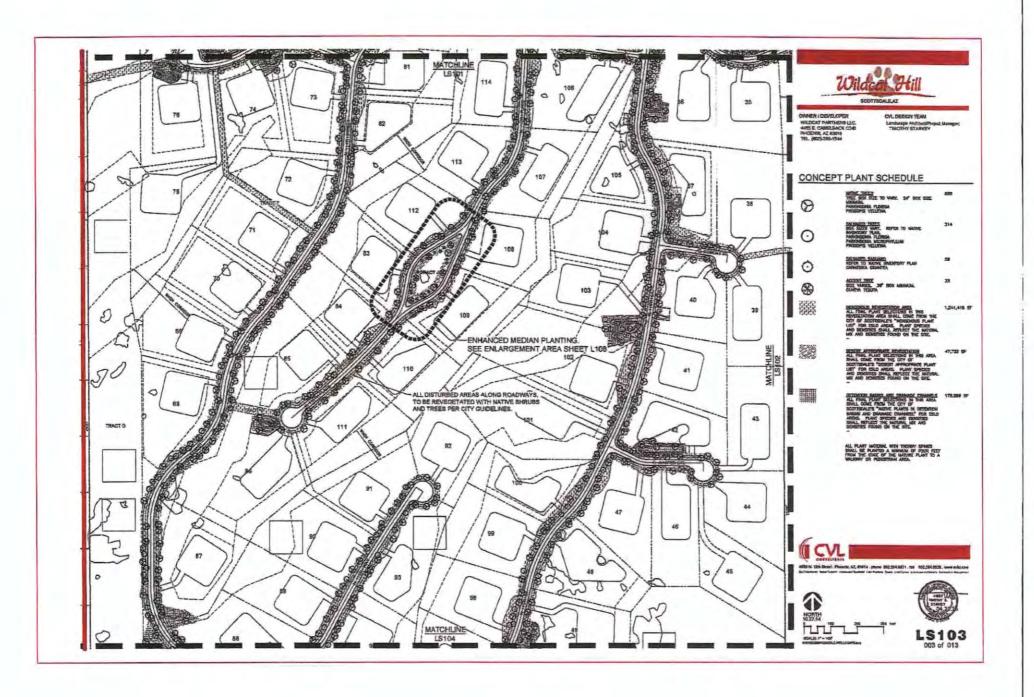


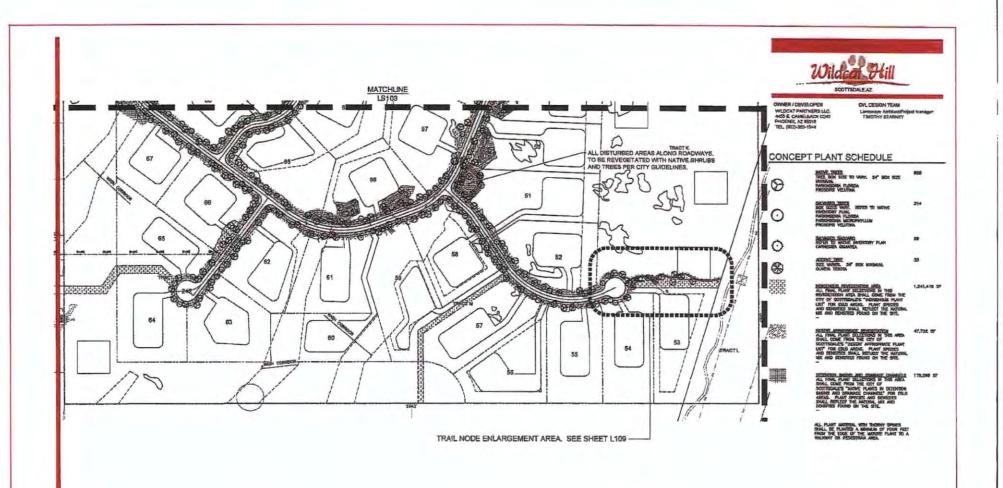








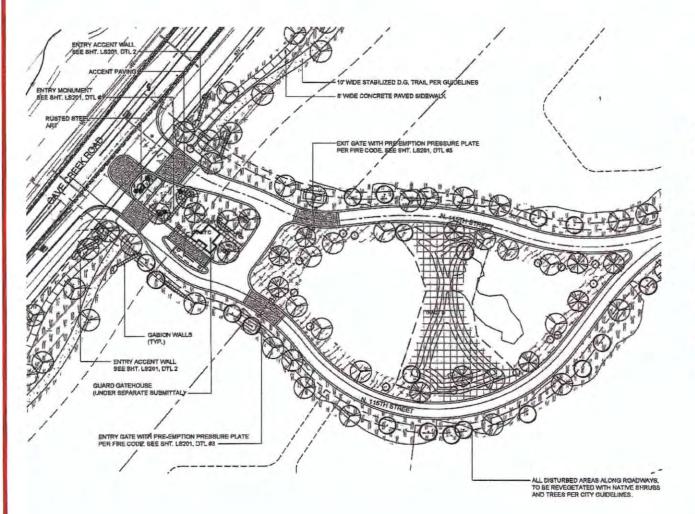














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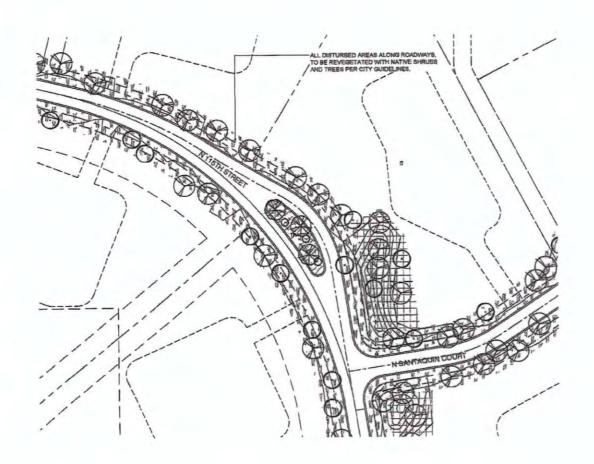






OWNER / DEVELOPER
WILDOXT PARTINERS LLC.
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TEL (802)-335-1544

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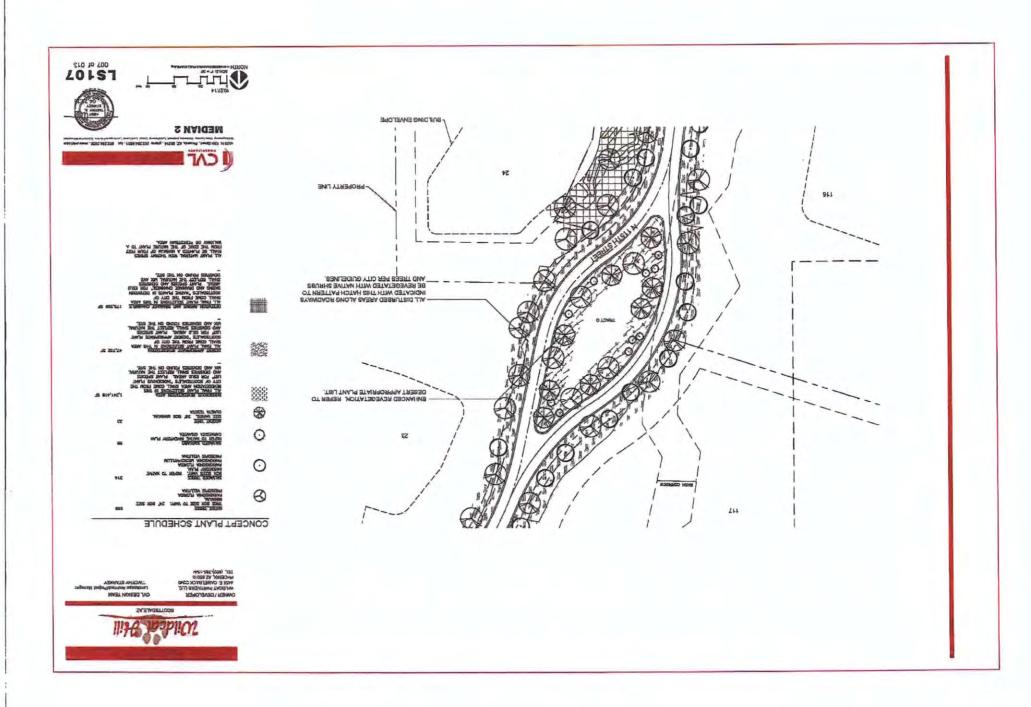


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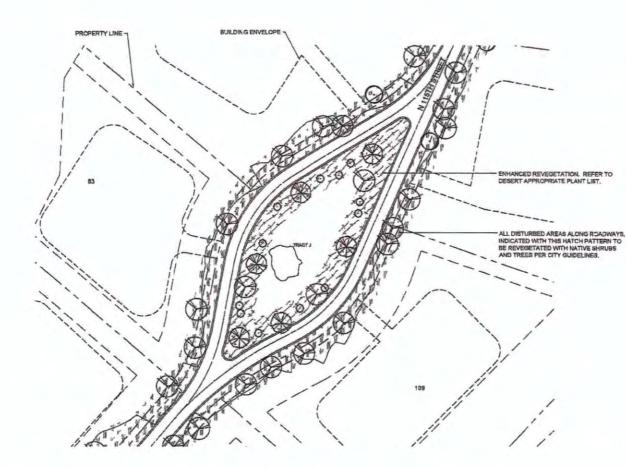






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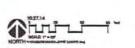
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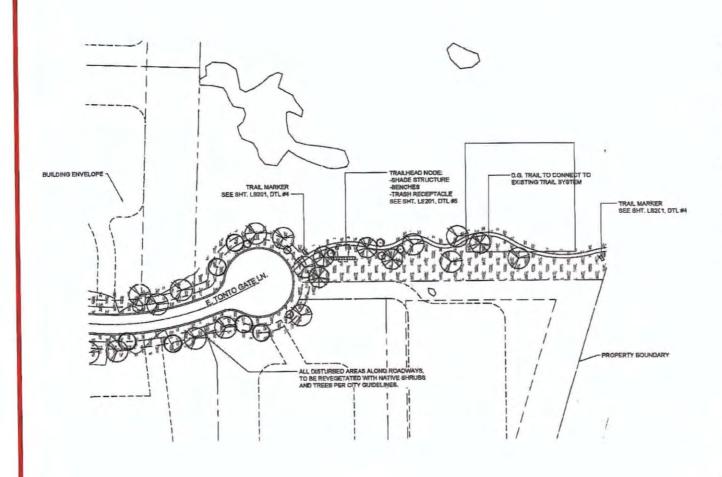


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OWNER / DEVELOPER WILDCAT PARTHERS LLC. 469 E. CAMELBACK CINO PHOENIX, AZ 85018 TEL. 9573-386-1644

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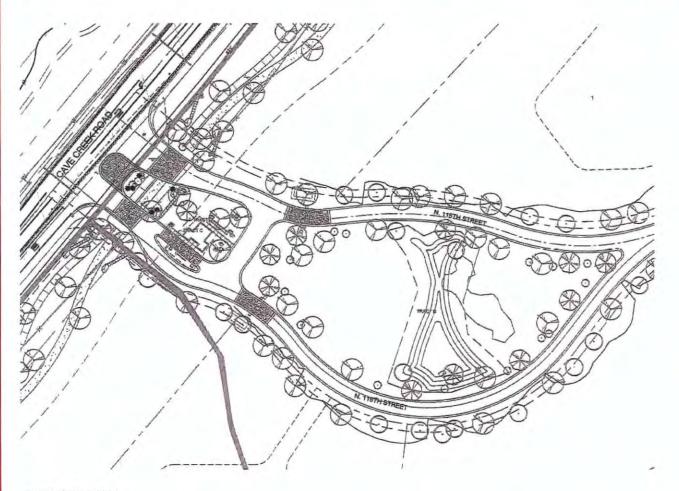
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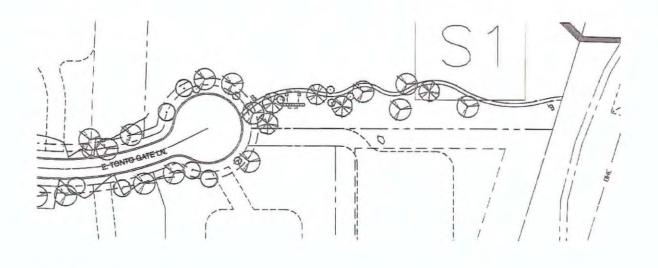


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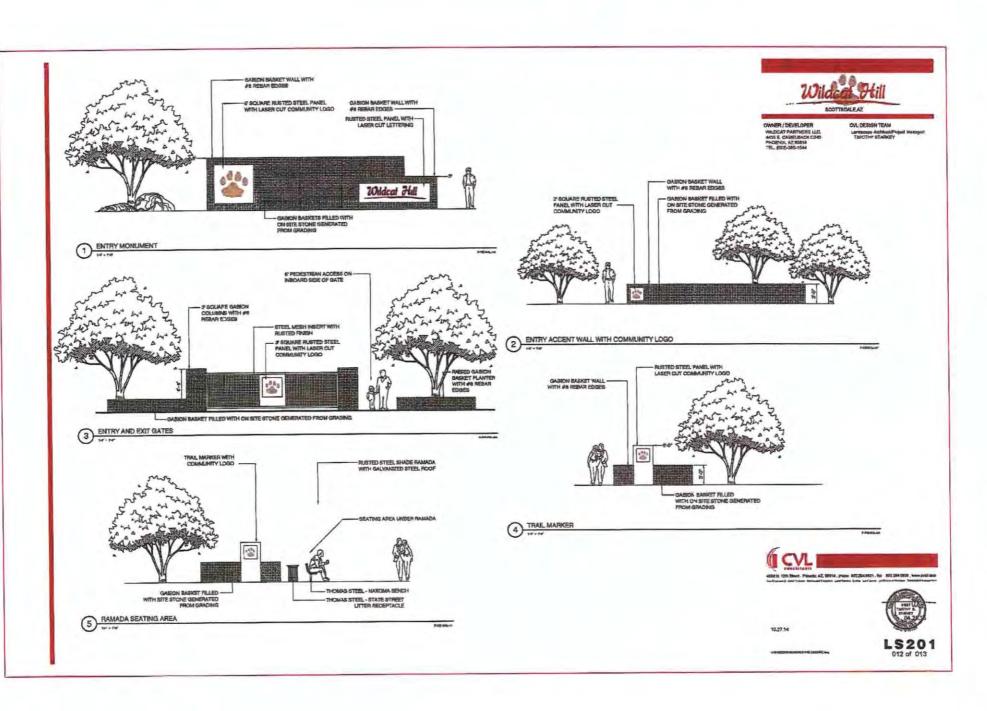


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OWNER / DEVELOPER
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A455 E. GAMELSACK CO20
PHOSHIX, AZ MO18
TEL. (822)-385-4544

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Wildcat Hill Master Environmental Design Concept Plan Update

August 14, 2015

Wildeat Hill

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Appendix A: Native Plant Inventory

Appendix B: Supplemental Design Guidelines

Appendix C: Wildcat Hill Master Environmental Design Concept Plan (1-MP-2005)

Appendix D: Indigenous Plants

Appendix E: Desert Appropriate Plant List



1.00 Introduction

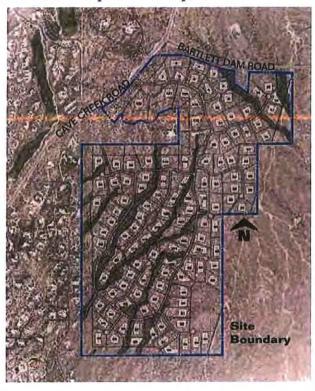
Wildcat Hill has a previous Master Environmental Design Concept Plan (MEDCP), dated July 2005, and approved December 2005. The purpose of this MEDCP report is to incorporate and

amend that MEDCP into the updated project proposal. Some elements have been expanded, while some have been revised or removed. This report will follow the same outline of that MEDCP, and will highlight the amended sections.

1.01 **Project Location**

The Wildcat Hill project is located at the southeast corner of Bartlett Lake Drive and Cave Creek Road in the northern region of Scottsdale. The location and boundary for the Wildcat Hill project remains the same as the 2005 MEDCP (See Exhibit A - Context Aerial). Analysis of the vegetation and site features indicate the same conditions as those present at the time of the 2005 MEDCP.

The 353-acre Wildcat Hill community is a unique example of pristine upper Sonoran Desert with beautiful wash corridors, rock outcroppings, and native desert vegetation. Extensive effort was put into the planning and site design of Wildcat Hill to







ensure that significant areas and high quality examples of these natural and cultural resources were preserved.

The current proposal for the Preliminary Plat and the Site Plan has been revised since the 2005 MEDCP; the net result has been a small increase in number of lots, but while greatly increasing the amount of Natural Area Open Space (NAOS) to be dedicated (See Exhibit B -NAOS Comparison).

NAOS Comparison



Tonto National Forest Tonto National Forest **Context Aerial** Exhibit A Tonto lational Wildeas Hill Forest Sonoran Peaks, LLC

BARTLETT DAM ROAD-Exhibit B NAOS Comparison CONSTRUCTION ENVELOPED & RICADWAY EXISTING WAP A EASEMENT OPEN SPACE NOT CALCULATED AS NAOS PROPOSED PLAT **EXISTING PLAT (2006)** NTS

1.02 Request

As with the previous plan, this application represents a request for the Development Review Board to approve this update to the 2005 MEDCP for Wildcat Hill, as amended within this document, and the associated preliminary plat.

This document adheres to the intent of the original MEDCP by maintaining a low profile of development that blends with the natural terrain and desert character. Where changes to the original MEDCP our noted, they are generally due to changes in regulations since the MEDCP, changes resulting from the revised site plan design, or are intended to reduce the impact of development beyond the original MEDCP.

2.00 Landscape & Revegetation Program

Landscape Character Zones 2.01

This updated proposal maintains the original concept for the three Landscape Character Zones, but has provided a positive increase in net area of NAOS to the project.

Undisturbed Natural Areas: These areas are the undisturbed NAOS as indicated in the exhibit shown below. The total amount of NAOS has been increased from the 2005 MEDCP, and exceeds the requirements of the ESL ordinances.

Revegetated Natural Areas: These encompass the disturbed areas generally located along the street corridors and drainage improvements. These areas will be dedicated as NAOS (revegetated) where appropriate. All plant species used for revegetation shall conform to the "Indigenous Plant List" (see Appendix D) from the City of Scottsdale. Refer to Section 2.06 for description.

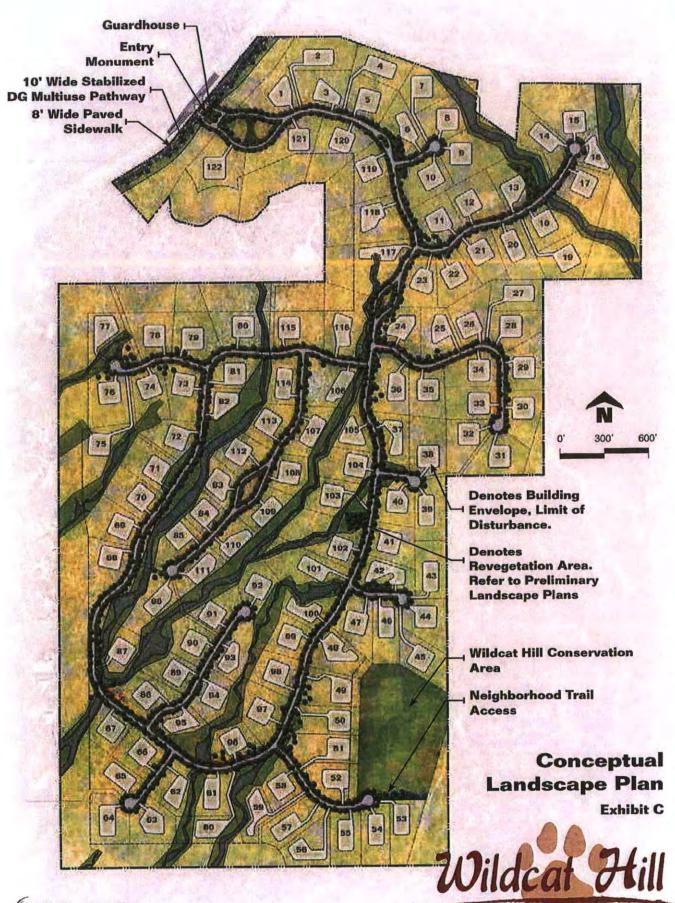
Enhanced Natural Areas: As before, select areas central to the community, and already being impacted by infrastructure improvements will be revegetated with plant material that will provide additional seasonal color and intere into this proposal st. These

Enhanced Natural Areas Revegetated Natural Areas Undisturbed **Natural Areas** 104

Landscape Character Zone Example

plants will conform to the "Desert Appropriate Plant List" (see Appendix E) from the City of Scottsdale. Refer to Section 2.06 for description. These areas will not be a part of the NAOS areas, and will be the responsibility of the Homeowners Association to maintain.

Revegetated Drainage Areas: These areas include disturbed areas that will be used for drainage areas or retention basins, and will be revegetated in accordance with Design Standards & Policies Manual Section 2-1.903.



2.02 **Landscape Revegetation** Areas

The revegetation areas are outlined in the graphic below, and consist of the three primary development impacts noted in the 2005 MEDCP, namely cut and fill areas for infrastructure, Storm Water Management improvements, and Erosion Control (Conceptual Landscape Plan).

Revegetation 2.03 **Techniques**

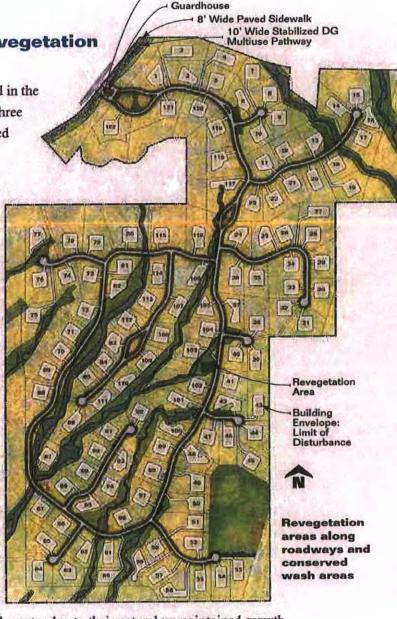
The same revegetation techniques outlined with the 2005 MEDCP shall be utilized. These include the following:

Transplanting: An updated native plant inventory has been prepared as a part of the preliminary plat submittal, and outlines the plants eligible for salvage and transplant. These transplanted species will be the backbone of the revegetation program by providing larger plant

material of unique rugged desert character due to their natural unmaintained growth.

Container Materials of native desert species bought from local nurseries will be used to supplement the salvaged plant materials.

Hydro-seed of native plant materials may be utilized to revegetated scarred areas of natural open space.



Entry Monument



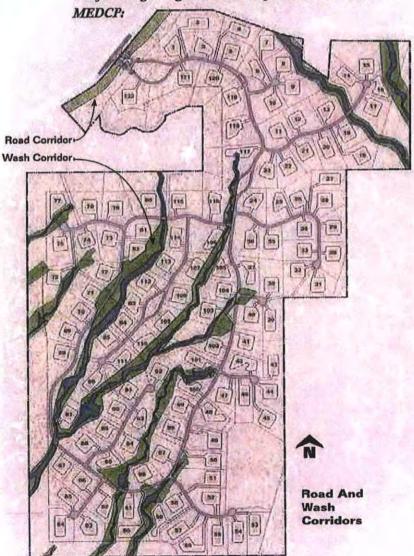
2.04 Scenic and Vista Corridors

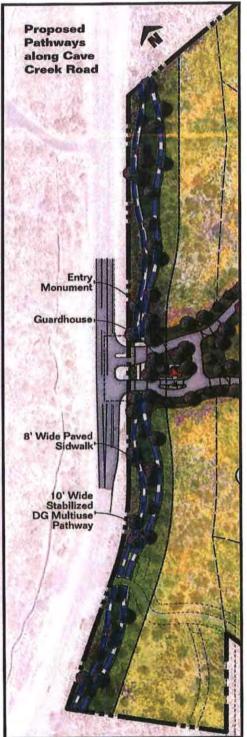
This plan adheres to the Scenic and Vista Corridors plan outlined in the 2005 MEDCP, namely Cave Creek Road and Bartlett

Lake Road. Deep setbacks along these corridors will remain natural and undisturbed except where infrastructure improvements are required.

The Vista Corridor washes previously identified have been maintained and incorporated into this proposal as intended in the 2005 MEDCP.

The following changes have been implemented since the 2005







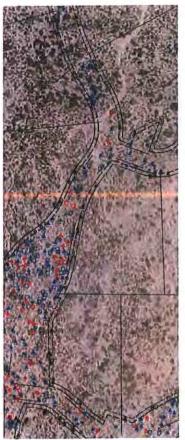
- Per the City of Scottsdale requirements, adopted after the 2005 MEDCP, the scenic corridor along Cave Creek Road will provide both an 8' wide paved pedestrian sidewalk, and a 10' wide natural surface multi-use trail. These elements have been incorporated into the corridor setback, and will follow the natural terrain and minimize impact to site features and existing trees.
- The setback buffer adjacent to existing development has been increased to reduce the visual impact of development for existing residents.

2.05 Irrigation Techniques

The irrigation techniques outlined in the 2005 MEDCP will be utilized for this project. All temporary irrigation for revegetated NAOS areas shall conform to City of Scottsdale requirements.

2.06 Plant Palette

The 2005 MEDCP provided a basis of design by providing sample plant inventory areas to assess the natural plant mixes, ratios, and densities unique to this site (See Section 2.09 & 2.10). The updated native plan inventory prepared with this submittal yielded similar results (See Appendix A).



Sample image from 2014 Native Plant Inventory update

The plant palette will remain consistent with the 2005 MEDCP, with species utilized for the two revegetation Landscape Character Zones listed in section 2.01 being selected from the City of Scottsdale "Indigenous Plant List" (see Appendix D) and "Desert Appropriate Plant List", (see Appendix E) respectively.

2.07 Other Landscape Materials

This proposal conforms with the 2005 MEDCP approach to inert landscape materials within the site development as outlined below.

Imported granite will not be used; rather native granitic top soil will be salvaged and stockpiled from the infrastructure operations, and reused on the site for landscape areas.

Where feasible, fractured rock salvaged from the site will be utilized as rip rap for erosion control. Where disturbance is visible and in contrast to the existing desert coloration, an application of Permeon, Natina, or similar staining agent will be utilized to create and natural blended color tone. Should imported rip-rap be required, its color will be selected to blend with the natural desert color of the site.



Site boulders of salvageable size that are located within cut and fill infrastructure areas will be salvaged for reuse on the site.

Culverts and headwalls shall be of an integral color concrete in Davis flagstone brown, or will receive an application of a Permeon or Natina staining agent to blend with the natural desert.

Landscape Lighting 2.08

All landscape lighting, and accent lighting, will be limited to the main entry area (including the entry monument, gate house and entry gates), or the pedestrian trail connection at the south end of the project.

Landscape lighting shall be a FX Luminaire, or similar, with a distressed "Natural Iron" finish.

New city ordinances since the 2005 MEDCP restrict the use of uplighting of 1600 lumen or less

in residential areas. Therefore, the uplighting fixtures as shown in the 2005 MEDCP will not be utilized. All landscape lighting will project downward and shall be properly shielded per Scottsdale requirements.





Lighting Schedule

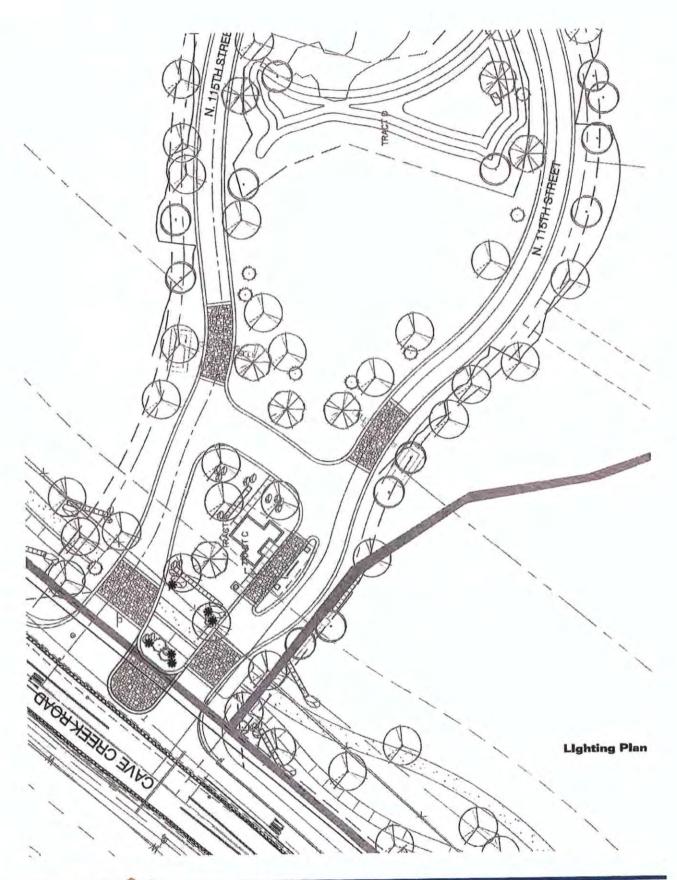
Symbol	Manufacturer / Model/ Description	QTY	Material	Lamp	Watts	Color Temp	Mounting	Options
)	Tree Downlight: FX Luminaire VE - LED	19	Copper	3 LED	4.2W	N/A	N/A	(PS) Perforated Sleeve
	DownwardWall Wash Linear LED: FX Luminaire LF - LED	6	Brass	1 LED	2W	2900K	Under Wall Cap	N/A
¥	Wall Mounted Downlight: FX Luminaire DE - LED	8	Aluminum Alloy	3 LED	10.1W	N/A	(VB) Versa Box	N/A

All Finishes: (WI) Weathered Iron

All Electrical: 10-15 volts

All Lenses: (F) Frosted All Optics/Glare: Shielded









Revegetation Sample Area #1 2.09

The plant density samples provided in the 2005 MEDCP were verified by the updated native plant inventory. The densities and ratios shown in Sample Area 1 will be utilized in determining plant densities for revegetation in the northern portion of the project.

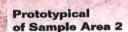
Foothill Palo Verde	8		Catclaw Acacia	22
Native Mesquite	1	•	Golden Eye	35
Whitethorn Acacia	23		Turpentine Bush	150

Prototypical of Sample Area 1

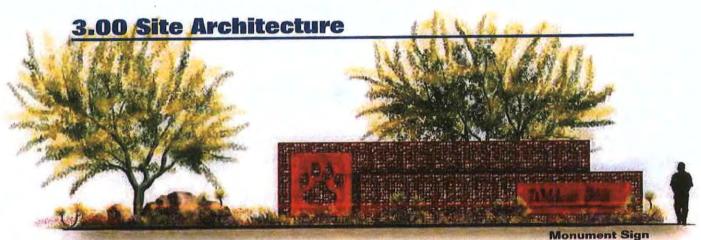
Revegetation Sample 2.10 Area #2

The plant density samples provided in the 2005 MEDCP were verified by the updated native plant inventory. The densities and ratios shown in Sample Area 2 will be utilized in determining plant densities for revegetation in the southern portion of the project.

- Foothill Palo Verde
- Native Mesquite
- Lycium
- Flattop Buckwheat 35
- 35 Golden Eye
- 106 Turpentine Bush
- 8 Ratany
- Fairy Duster 70
- 1 Creosote
- **Barrel Cactus**









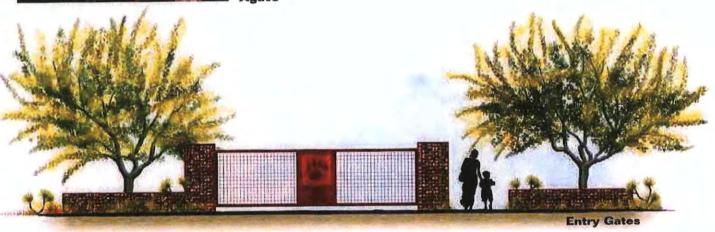
Monument Sign 3.01

The character of the entry monument has been maintained from the 2005 MEDCP. Minor modifications include the addition of rock gabion baskets and rusted steel elements, as depicted in the image on the following page.

Entry Gates 3.02

The entry gates have been revised from the 2005 MEDCP to incorporate a simpler design motif as well as the rusted steel panels that reference the logo for the project. Similar panels will be utilized for trail markers within the site.

Rusted Metal Agave



Gate House Site Plan 3.03

The architectural concepts shown on the following pages are preliminary in nature. As noted in the preliminary plat narrative, the gate house architecture will require a separate submittal to the Development Review Board for approval, at a future date.

The gate house site plan concept has been slightly revised from the 2005 MEDCP, as shown below. The program for the gatehouse has been reduced, which resulted in a reduction of footprint and necessary parking. The previous concept was based on a Tuscan Villa concept. With the reduction in size, the character has been revised to incorporate the board form concrete and rusted metal elements utilized in the entry.

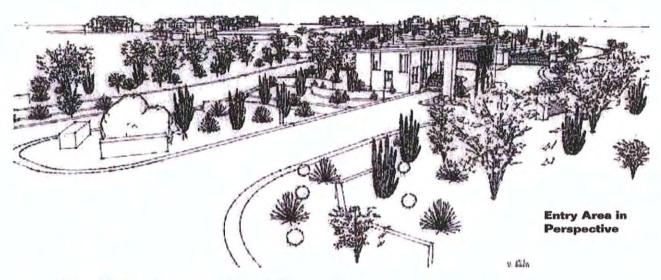
Gate House Floor Plan 3.04

The program for the gatehouse is intended to limited to security and hospitality functions. This reduced program allowed a reduction in the overall development impact to the site. An updated floorplan has not been provided with this submittal. The architectural concepts shown here are preliminary in nature. As noted in the preliminary plat narrative, the gate house architecture will require a separate submittal to the Development Review Board for approval, at a future date.



Entry Plan Showing Gatehouse





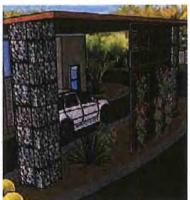
3.05 **Gate House Front Elevation**

An updated character image of the gatehouse has been provided below to aid in the future design of the gate house, and to ensure its character is consistent to the site architectural elements throughout the project.

The architectural concepts shown here are preliminary in nature. As noted in the preliminary plat narrative, the gate house architecture will require a separate submittal to the Development Review Board for approval, at a future date.

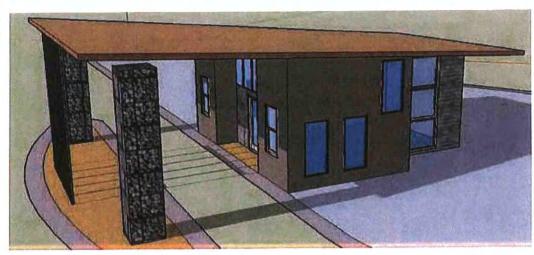








Gatehouse Front Elevation

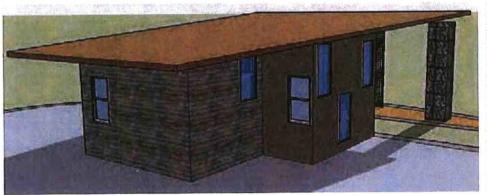


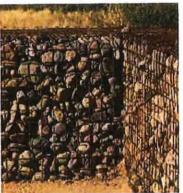
Gate House Rear Elevation 3.06

An updated character image of the gatehouse has been provided below to aid in the future design of the gate house, and to ensure its character is consistent to the site architectural elements throughout the project.

The architectural concepts shown here are preliminary in nature. As noted in the preliminary plat narrative, the gate house architecture will require a separate submittal to the Development Review Board for approval, at a future date.









3.07 **Fence Location Map**

The site fencing concept noted in the 2005 MEDCP has been eliminated from the project for the following reasons:

- · It created an unnecessary boundary along the perimeter of the project, rather than blending seamlessly with the desert.
- It crossed easement areas necessary for maintenance of the overhead powerlines along the eastern boundary.

Rather, disturbed and abandoned roads within the development will be revegetated with indigenous plant material to deter trailblazing into the natural areas to the east. The perimeter of the site will be left natural and open.

All fences and site walls, except those indicted at the trailhead and front entry will be limited to within the lot building envelopes, and shall conform to City of Scottsdale requirements.

Wire Fence 3.08

The site fencing concept noted in the 2005 MEDCP has been eliminated from the project.

3.09 Barrier at Steep Slope

Where steep slopes adjacent to vehicular circulation pose a safety hazard, the barrier concept shown in the 2005 MEDCP will be utilized, with the stone veneer low walls being replaced with rusted mesh rock gabion baskets, and the chain fence being replace with tensioned cable (updated image below).

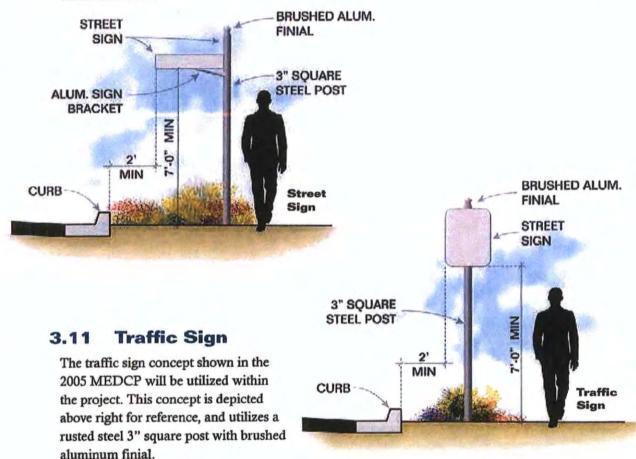


Updated Deep Slope Barrier

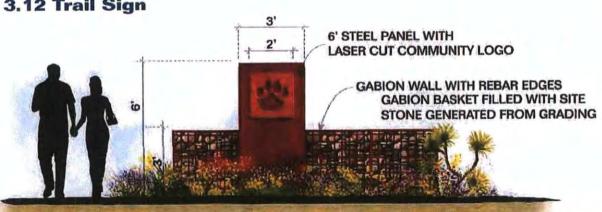


Street Sign 3.10

The Street sign concept shown in the 2005 MEDCP will be utilized within the project. This concept is depicted below left for reference, and utilizes a rusted steel 3" square post with brushed aluminum finial.



3.12 Trail Sign





3.13 Site Amenities

Developed open space was kept to a minimum in place of undeveloped natural open space. For this reason, Site Amenities were limited to the trailhead connection in the southeast corner of the site, near Wildcat Hill. Trailhead signage, as depicted previously, is provided at the trail access point. A simple 'rustic' ramada shelter with a picnic table is also provide, and illustrated in the image below. The ramada will be of corten steel construction, with a natural rust finish.



4.00 Planning Systems

Local Washes and Drainage Corridors 4.01

An Inventory of all washes present on the Wildcat Hill site was performed by Gilberston Associates, Inc. All washes that exceed 50 CFS were accurately delineated prior in the development of the site plan. Roadway alignments, building envelopes and lot lines were carefully planned to minimize disturbance to the 50 cubic feet per second washes throughout the site. Further in-field evaluation of the site plan resulted in minor adjustments to the plan to ensure minimal disturbance of the washes and associated vegetation. The use of Amended Development Standards provide flexibility in the layout of the plan to ensure protection of these important drainage, vegetation and wildlife corridors.

Vehicular Circulation 4.02

The initial vehicular circulation plan was based on the design proposed in the 2005 preliminary plat and MEDCP. Adjustments were made to the circulation after closer evaluation of boulder locations, and a field visit with Scottsdale staff to review the proposed alignment.

The internal vehicular circulation pattern is a direct reflection of the desire of the planning and development team to minimize disturbance of the predominant natural features of the property including the wash corridors, boulder outcroppings, steep slopes, significant stands of vegetation and Wildcat Hill. The layout creates a "looped" collector that meanders both horizontally and vertically with the terrain. Flag lots and cul-de-sac streets were also utilized to minimize construction and disturbance to the natural environment.

Pedestrian Circulation 4.03

Due to the extremely low density (.21) unites per acre) of the Wildcat Hill project, no formal trail system is planned for the community. Granite shoulders adjacent to all internal roadways will function as pedestrian trail systems. The loop configuration for the internal street layout allows each home site the opportunity for connectivity throughout the neighborhood with links to Cave Creek Road, the power line corridor trail and future connections to the south.

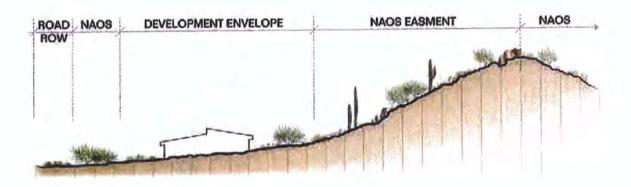
Extensive discussion with the Tonto National Forest and the City of Scottsdale Trails coordinators have resulted in an united desire to limit pedestrian access points into the Forest and Preserve Lands adjacent to the Wildcat Hill. Specific limited points of ingress and egress allow for better control, supervision and maintenance of activities within the Forest and the Preserve Lands.



Wildcat Hill Preservation 4.04

One of the primary planning objectives continues to be the preservation of Wildcat Hill. Particular care was given to the layout of the lots and roads near Wildcat Hill to ensure that significant rock outcroppings were not impacted, and that development did not affect the character of Wildcat Hill. 3D modelling software was used to visualize the natural rock outcroppings and terrain with the development plan overlay.

The site plan was purposefully designed to maintain the hill as a permanent open space. Building envelopes and roadways have been located in a manner that provides permanent protection of the natural amenity for the future residents of the Wildcat Hill



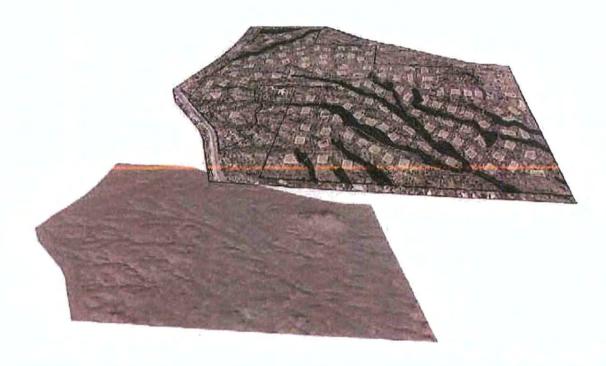
Wildcat Hill Preservation Concept 4.05

The preservation concept currently being proposed exceeds the 2005 MEDCP proposal by dedicating Wildcat Hill as Conservation Open Space.

Preservation of Wildcat Hill. The varied lot sizes and widths allow for flexibility in the site plan that accommodates the preservation of the Wildcat Hill as permanent open space. Future protection of Wildcat Hill will be created to prohibit public use of the hill to prevent further disturbance and trash dumping. This preserved mountain feature not only benefits the future residents of the subdivision, but provides a visual landmark for other Scottsdale residents and area visitors.

In addition, the images shown on the next page were created from the modeling software used to overlay the site design with the natural terrain and boulder locations around Wildcat Hill







Appendix A: Native Plant Inventory

-					-		PROPERTY LINE
	-	-			_		LIMIT OF INVENTORY
_	-		_	-	_	_	LIMIT OF DISTURBANCE
							BLUE = NON-SALVAGEABLE
							RED = SALVAGEABLE
							BLACK = REMAIN IN PLACE

TREE LEG	END
SCIENTIFIC NAME	COMMON NAME
CERCIDIUM FLORIDUM	BLUE PALO VERDE
ACACIA GREGGII	CATCLAW ACACIA
CASTELA EMORYI	CRUCIFIXION THORN
PARKINSONIA MICROPHYLLA	FOOTHILL PALO VERDE
CELTIS PALLIDA	HACKBERRY
JUNIPEROUS SPECIES	JUNIPER
PROSOPIS JULIFLORA	NATIVE MESQUITE
BERBERIS HAEMATOCARPA	RED BARBERRY
ACACIA CONSTRICTA	WHITETHORN ACACIA
CACTI LEG	END
FEROCACTUS WISLIZENII	BARREL
FOUQUIERIA SPLENDENS	OCOTILLO
CARNEGIEA GIGANTEA	SAGUARO
YUCCA ELATA	SOAPTREE YUCCA
	SCIENTIFIC NAME CERCIDIUM FLORIDUM ACACIA GREGGII CASTELA EMORYI PARKINSONIA MICROPHYLLA CELTIS PALLIDA JUNIPEROUS SPECIES PROSOPIS JULIFLORA BERBERIS HAEMATOCARPA ACACIA CONSTRICTA CACTI LEG FEROCACTUS WISLIZENII FOUQUIERIA SPLENDENS CARNEGIEA GIGANTEA

Native Plant Inventory Legend



		Sun	nmary C	of Invent	ory			
Trees/Box Table								
	Salvage		Non-Salavage		Remain		Total	
	QTY	IN	QTY	IN	QTY	IN	QTY	IN
Blue Palo Verde	11.0	80.0	52.0	587.0	22.0	261.0	85.0	928.0
Catclaw Acacia	6.0	31.0	1150.0	10417.0	289.0	2694.0	1445.0	13142.0
Crucifixion Thorn	19.0	136.0	33.0	376.0	13.0	129.0	65.0	641.0
Foothill Palo Verde	167.0	1819.0	469.0	5176.0	180.0	2177.0	816.0	9172.0
Hackberry	0.0	0.0	50.0	477.0	5.0	58.0	55.0	535.0
Juniper	1.0	8.0	0.0	0.0	0.0	0.0	1.0	8.0
Native Mesquite	8.0	67.0	49.0	928.0	13.0	208.0	70.0	1203.0
Red Barberry	7.0	45.0	191.0	2080.0	46.0	540.0	244.0	2665.0
Soaptree Yucca	57.0	323.0	12.0	118.0	17.0	102.0	86.0	543.0
White Thorn Acacia	0.0	0.0	1.0	5.0	1.0	10.0	2.0	15.0
Totals:	276.0	2509.0	2007.0	20164.0	586.0	6179.0	2869.0	28852.0
Cacti Table								
	Salvage		Non-Salavage		Remain		Total	
	QTY	IN	QTY	IN	QTY	IN	QTY	IN
Barrel Cactus	38.0	149.0	4.0	16.0	12.0	46.0	54.0	211.0
Ocotillo	2.0	20.0	0.0	0.0	0.0	0.0	2.0	20.0
Saguaro	5.0	90.0	4.0	116.0	2.0	72.0	11.0	278.0
	45.0	259.0	8.0	132.0	14.0	118.0	67.0	509.0

Native Plant Inventory Summary of Inventory



Appendix B: Supplemental Design Guidelines



PIOZ. February 9, 2015 Guidelines Design Supplemental

February 9, 2014

Introduction

The 353-acre Wildcat Hill community is a unique example of pristine upper Sonoran Desert with beautiful wash corridors, rock outcroppings, and native desert vegetation. Extensive effort was put into the planning and site design of Wildcat Hill to ensure that significant areas and high quality examples of these natural and cultural resources were preserved.

Wildcat Hill has been designated as an Environmentally Sensitive Lands area (ESL). The City of Scottsdale has developed specific design guidelines and requirements on development within ESL areas which are intended to preserve, protect, and enhance this natural resource. The purpose of these supplemental design guidelines is to expand upon the requirements of the City of Scottsdale, and to ensure that continued development within the Wildcat Hill community follows the sensitive design principles established with the planning of Wildcat Hill.

City of Scottsdale Regulations

These Supplemental Design Guidelines are intended to supplement the regulations provided by the City of Scottsdale, and not replace or supersede them. Development of community open space areas and residential lots within the Wildcat Hill community shall comply with the City of Scottsdale ordinances, regulations and guidelines that are current at the time of construction of the proposed project. These include but are not limited to the following:

- Design Standards and Policy Manual (DS&PM)
- Environmentally Sensitive Land Ordinance (ESLO)
- Scottsdale Sensitive Design Principles
- Scenic Corridor Design Guidelines for Cave Creek Road
- Single Family Plan Requirements ESL Areas

A complete list of applicable guidelines and regulations is available from the City of Scottsdale.

In addition to the policies and regulations referenced above, the following supplemental design guidelines contained within this document shall apply to all site development, new construction, remodel, or exterior renovations, both on residential lots, and within community open space areas. In the event of conflicts between the City of Scottsdale's guidelines and requirements, and the guidelines established in this document, the stricter requirement shall prevail.

February 9, 2014

A. Site Design

The following design guidelines shall apply:

- 1. Revisions to Building Construction Envelope At their cost, Owner may propose an alternative building construction envelope (Envelope) for approval by the Wildcat Hill Design Review Committee (DRC) as outlined in Section C, with the intent to allow the architecture and site development on the lot to be more responsive to the natural landforms existing on the site. The proposed Envelope shall respect the exiting landforms, washes, rock outcroppings and exiting vegetation. The proposed building envelope shall not increase in area beyond that established with the original building envelope with the following exception. Owner may increase the building envelope up to 10% in the following conditions:
 - Increase in building envelope does not exceed maximum disturbance area allowed by the City of Scottsdale
 - Total disturbance area for the project (inclusive of site development and temporary construction disturbance) does not exceed 40% of the gross lot area.
 - c. Owner agrees to restrict all exterior plantings, including enclosed areas, to the Indigenous Plant List only, as listed on the City of Scottsdale's <u>Indigenous</u>, <u>Desert</u> <u>Appropriate and Recommended Plant Lists</u>.

2. Site Grading and Drainage

a. Cut and Fills on the site shall not exceed 4' from natural terrain, except by approval by the DRC. Owner shall provide justification for the variance, and shall be based on its ability to improve the responsiveness of the architecture to the natural terrain. Cut and Fill variances will not be allowed for driveway surfaces.

3. Hardscape Surfaces

- a. General Guidelines
 - Paving material shall be of a natural desert tone, with color and material selected to reduce ambient heat.
 - Asphaltic pavement shall not be used within any portion of the Wildcat Hill Project, except for the designated streets.
 - iii. Porous paving material is encouraged to reduce water run-off.

b. Vehicular Pavement Areas

- Driveway widths shall not exceed 16' at the connection to the local street or along the driving surface. Width may exceed 16' at guest parking area, or the connection to the garage.
- ii. Off-street guest parking shall be screened from the street by a minimum 3' high site wall

c. Site Walls

- Site walls shall not follow the building envelope and shall not enclose the entire building envelope area.
- ii. View fences that follow the natural terrain are encouraged.

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iii. All mechanical areas shall be enclosed by a solid site wall a minimum of 4' high, and include an opaque gate.

4. Landscape

- a. NAOS: Landscape areas outside the building envelope shall remain as dedicated Natural Area Open Space (NAOS), as regulated by the City of Scottsdale. Revisions to the Building Envelope shall require a revision to the dedicated NAOS area.
- b. Revegetated Natural Landscape: Any undisturbed areas inside the building envelope shall remain as natural planting. Any disturbed landscape areas inside the building envelope that is not enclosed from view by a site wall of at least 4' shall be revegetated as natural landscape. Plantings in this area shall be from the Indigenous Plant List only, as listed on the City of Scottsdale's <u>Indigenous</u>, <u>Desert Appropriate and Recommended</u> Plant Lists.
- c. Screened Landscape: Landscape plantings within areas enclosed by an opaque site wall of 3' to 4', or a 6' view wall with openings greater than 50% of the surface area shall use plants from the <u>Indigenous</u>, <u>Desert Appropriate and Recommended Plant Lists</u>. No greater than 60% of the plant species and no greater than 60% of the plant quantity may be from the <u>Recommended Plants</u> for <u>Enclosed Areas</u> list.
- d. Enclosed Landscape: Landscape areas enclosed by an opaque site wall of greater than 4' shall comply with City of Scottsdale requirements.
- e. Boulders: No imported boulders shall be used in the site. Only boulders salvaged construction may be relocated on the site. Boulders shall be placed in a natural way to mimic the surrounding areas, and shall be buried a minimum of 1/3 their height, or to the depth they were previous buried naturally, whichever is greater.

5. Exterior Lighting

- a. Lighting Fixtures
 - i. All exterior lighting fixtures shall be lamped with LED lights
 - Except for building mounted lights, all exterior fixtures shall not be mounted higher than 36"
- b. Lighting Levels
 - Exterior lighting levels are intended to be of a low intensity. High intensity (Torch lighting) of trees or structures are not allowed.
- c. Lighting Control
 - All exterior lighting shall include a sensor to control timing of fixtures from dusk to dawn.

B. Architectural Design

The following design guidelines shall apply:

 Architectural Styles – Southwest inspired or desert inspired architecture are encourage, particularly Pueblo Revival style, Mission Revival style, Territorial, or Contemporary Southwest are encourage.

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2. Architectural Materials

a. Roof - Asphaltic roofing materials are not allowed where visible.

C. Wildcat Hill Design Review Board

The HOA will establish a Design Review Committee (DRC) that will be responsible for the review and approval of plans prior to construction. The DRC The design review process is a three step process: Conceptual Plan Review, Final Plan Review, and Construction Review.

All plans noted below shall be 24x36 blackline drawings, unless noted as a color plan, which may be submitted as 11x17 drawings.

- 1. Conceptual Plan Review Conceptual Plan Submittal shall include the following:
 - a. Preliminary Architectural Site Plan
 - To include Existing Building Envelope, and any proposed changes to the building envelope.
 - ii. Written Justification for changes to the Building Envelope.
 - b. Preliminary Architectural Floor Plan
 - c. Preliminary Exterior Elevations
 - i. 24" x 36" blackline
 - ii. 11" x17" color
 - d. Native Plant Inventory
 - e. Preliminary Grading Plan
 - f. Color Cut and Fill Exhibit. Cuts shall be denoted in shades of red depicting 2' intervals. Fills shall be denoted in shades of green depicting 2' intervals.
 - g. Preliminary Landscape Plan
 - h. Preliminary Materials Board
- 2. Final Plan Review The Final Plan review is intended to occur prior to the City of Scottsdale Building Permit submittal, but may occur concurrently with permission from the DRC. The final plan submittal to the DRC will not include all of the items necessary for the City of Scottsdale Building Permit submittal, but those items listed below shall meet the standards and checklist requirements for the Building Permit submittal as determined by the City of Scottsdale. The Final Plan Review to the DRC shall include the following:
 - a. Architectural Site Plan
 - b. Architectural Floor Plan
 - c. Exterior Elevations
 - d. Native Plant Inventory
 - e. Grading Plan
 - f. Color Cut and Fill Exhibit.
 - g. Landscape Plan
 - h. Materials Board
- 3. Construction Review

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- At substantial completion, the DRC and Owner shall meet on site to review the construction and its conformance to the approved final plans.
- Changes to the approved plans made during construction or during the Permit Review process shall be provided to the DRC for records.

D. Project Construction

- Construction Fencing The building envelope shall be fenced off with a 6' high chainlink fence
 fitted with green or tan fabric on the exterior. The fencing shall be reviewed by the DRC prior to
 construction.
- Approved Materials Contractor shall keep a set of approved plans and approved materials on site during construction.

Appendix C: Wildcat Hill Master Environmental Design Concept Plan (1-MP-2005)

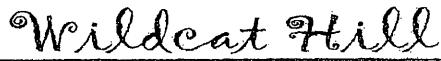


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Project Contact:

Mr. Mark Boroshko MB Group, L.L.C. 4500 North Miller Road, Suite 240 Scottsdale, Arlzona X5251 (480) 941-1444





TORNOW ASSOCIATES, P.C. - SILL STUDIO - GILBERTSON ASSOCIATES, INC.

Master Environmental Design Concept Plan 80

PLANNING & DET/TSLOPMENT TRAIL

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CHAMIONITY PLANNINGS

Turnow Association, P.G. r/o Roget M. Torniny 7510 E. McDought Orlyn, State E. Southfolis, AZ RC290 (400) 907-2090

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PREPAREO BY:

Tomow Associates, P.C. SHJ Studio

PERABETA

July 2005

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CIFIL ENGINEER:

Gibertson Associolog, (no. o/o Dovid Gibertson 1802 E. Princesa Driva, Sullo 100 Scottaddo, Az 85255 14100 1017-2244

COMMUNITY ARCHITECTURE

SHJ Slubo sto Croig Jalkeson 1110 E. Meseuri Avonuo, Sullo 360 Phoenic AZ 03014 (002) 248-4912

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148-PA-2004 03-PP-2005 01-MP-2000

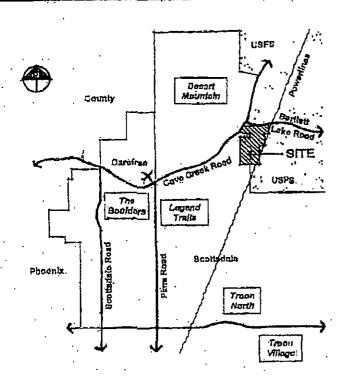
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CONTENDS $P_{*}(GR)$ 1,00 INTRODUCTION. 1.02 ROOMSH (CONTROL OF THE PROPERTY OF THE PR 2.00 LANDSCAPE & REVEGETATION PROGRAM. Landsonpo Ligislay Rovogotolion Sample Aros #1 Ravagotadon Gample Arau AZ ADD SITE ARCHITECTURE. 3.01 Monstment Sign Entry Gains 3. Galo Hours - Sile Plan 7. Galo Hours - Floor Plan 7. 3.08 B.07 Wire Fences-management for the St. Border management become production and the second 3.00 3.10 490 PLANNING SYSTEMS. Widest His Preservation Control

Wildcat Hill



ය Master Environmental Design Concept Plan හ



1.00 INTRODUCTION

I.DI PROUBET LOCATION.

The Wildool Hill protect is located at the relativest corner of Barildo Lake Take on Creek Read in the for nonlinear region of Scotledde. Wildoot Hill was appeared into the City in lett 2000 cost the underlying R1-190 school was redocted authorities to the appearance.

The property in approximately 350 zeros in antin. The planning and development learn projectors to develop the community with severaly-obs (76) eingle-(serdy-custom peans after, pursuent to the ESL ordinance and the R(-190 involvement standards, as arranded. Late will inverse propertiedly the series in zero. The properted Without 190 development is primarily comprised of return open opens and lave-density regionalist toos. Home observational planning to preserve the opinional regional view present from the process the opinional view present from the process.

Access to the Widest Mill project will be via Cave Creek Fined. The intensity objective at the inyour of internal reach and forms along was to observe collect wassifully to the preservation of native vogotation, we steel and the Widest Hill landlefm that the southeast construction that the southeast construction.

THE REQUEST-

This application represents a request for Development Review Board approved of a Mather Environmental Design Concept Plon (MEDCP) and prolintenary plot for the Whiteat Hill development.

This idenument is a summary of two community design minimums a test will exclude the chromatic and tone for all of the components of the Wildelp HB maters plan. This MEDCP decement contains information regarding the proposed community, architecture (write, signs, lighting, ato.), so well as the landscape and revegabilish program and reversity. This decement is not biterided to cover the risingle concepts for the strakecture and bridgers components, of braketani custorial loss. These elements will the acknowed through there community are the control of the

The predestinent goal of the community themsite (destines contained in this MESC? is to contain to law profits and be blood light and complement the extering realized Costal satting of the edge. Materials will be complementary in policy and feature with a proceeding the desert.

Wildcat Hill

1.1

er Master Environmental Design Concept Plan &

2.00 LANDSCAPE & REVEGETATION PROGRAM.

Out to the tow-density of the Wildost Hill development, the primary braitenpp bearing for the project comment arone and community facilities will focus on mentaining the braining allowed selfing of the class. A significant portion of the project will be left as undistincted Natural Aron Opon Spaces (NAOS). Disturbance of the existing foreigness will only occur during the construction of infrastructure and within dealing-like development provisiones on individual from sites.

201 LANDSCAPE CHARACTER SONEN.

The landscape occupent for Wikingt Hill Includes three chroster cones:

Undisturbed Natural Armics. Undisturbed natural arcce and those arose that are not disturbed during the development of the project. These moves may be composed invaries that NAOS requirements for the related tol, places risk I or community. Per the ESL artificiate, undisturbed rethind arona may be supplemented with additional indigenous managinals.

Revenuented Natural Areas. Revogatetion will be used to realism the natural desert character of the first has been disturbed during project construction or may have been providedly disturbed by climent woulders. Many of linear areas will be will be used for NAOS most where appropriate.

Estimated Natural Areas. Areas that feature community thems distribute such as percel initials, moreometr of percel legis, cit. with so consistency with additional health and restrictive verposation to complement and injulgit the rest. Traces acts will not be visite from citalities of the constitutive, will not be consider as NAOS and will be the meditionance responsibility of the mexical developer or future homogeneous are responsibility.

202 IANDSCAPE & REPROSECTION ARIAS.

District the construction of the Wildoot HE project, potential areas enterpoint for distributions because the construct sub and tits, further improvements (along a basing west substantian, otto) and stillly be to be

Cuts and Fills for infrastructure. Cut and till depose will be constructed to nimit matter greates adjacent to the nike where product. Verying slopes of 3rt or keep will be used where the sell supports the garden naturally. In selfdion, the frantition coore (where out and fill alopes, to into natural gradual) will be selfly rounded to bland resturally and avoid sharp adjace. Slaps stabilization including the described better may to used to create states adjace who is notified appearance.

Stam Water Management. The productions stam-water monegational component will be the use of the orbiting, undestabled weather that increase the cities of which withings undestabled weather that increase the stamps bearing, was a stabilization and now week strongst construction. These areas will be harded in a manner consistent with other redomation techniques previously described including naturation grading and stan slopes, reveginglem out utobilization. Purther, per City requirements, storage hashs that its constructed using unclusing and reunded strongs to brand with nutural contents.

Emajor Protocion A. Siepo Sistelfization. Erasion protocion and slope stobilization will be incomplained with the trap of profile beactors, return re-rep surfer substitutes good-facilities. These factorities along with re-rep surfer re-stopeling out or of erase, wanter and other repoduce conditions with the protoci

LOS RICHEGICACIÓN TECHNIQUES.

The following techniques will be used for realisting disturbed cross-

Transplanting. Where procled, notify of the plants used for rangefullers will be transplanted materials that have been sustained from on-allo construction antivities. This institute thought in great sustained for reptaining or lampetery storage as well as "bure-root" transplanting of escales and small strains and ground severs.

Containor Majorials. To expelement the satisfied multiplies, many of the native plants used for reveglettion will be perchanced from local plant numerics. There are a winter variety of native plant species readable from local growers that have a good servivel rate once translated. Hyptro-specifig. In small mass that are not proposed to be NACA (utility execution), rights-of-waye, att.) or other named areas a hydro-excution of allo specific naive shrubs, ground covers and grasses will be utilized to resture to ground niture and clobers the scall. These areas may be supplementall with barro-root country temperature and granito boulders as available from on-size.

<u>Malo:</u> hi some localities, a combinition of the three localitiques discribed above may be used.

2.04 SCHMUATING CORRUPORS,

Scorile Confiders are progressed along Cover Crook and Statistic Loke Roads. The Scorile Confiders are intended to provide a natural notibeak along estation and collector strents in the ESL district.

The number developer of Wildow Hill is proposing to use this cost on a natural notes harrier dee. In-hald also analysis has shown that them is a transactions volume of troffic notes generated stong from Croek and Bartisti Lake Reads. The Scente Confider may be supplemented with schelland indigenous plant material, notes intentiation wells and / or naturalistic bartistic halp buffer the confider.

Value Confider weather one delibed as consistential exceed 750 c.f.s. All weather depend to be Special Confiders within the Wildows Hill with will be properted and implicant as suitabled in the Dily's guidelibre.

2.05 IRRODATION YRCHAIDHROL

Riviegalation aroms will be immorratly intiguind intill all plants these bean adjuly entiribitined as indicated below:

The infigution program will vary depending on the size and localize of the information as Many areas will be infigured with a temporary day infigured a system. However, in order or nations areas, plants will be infigured under the opening of hydro-mod areas will be welcook infigured areas will be welcook and purposed to be opening to the opening of the opening of

Wildcat Hill



ter Marier Boviroomental Design Concept linn

2.00 LANDSCAPE & REVEGETATION PROGRAM (continued).

LOS PLANT PALKTTE

INDIGENOUS PLANTS
Two 100' x 100' sample once inventoriou of the his were taken to contribute the bose plant galette for the project. Based on those ourvoys, no of the materials kientified below are exhibits for use in all three injuries apa character some. Son actual inventories on Styret 4.

Počitali Polo Vortki Notice Mosmaid Colclow Across Heckborry Lythim Graytham Joints. Reliany Ephodra Caryon Renyaud Turpanting.Bush Bureage: Baguere Chelus Omroi Doutur Cotillo Stophoth Chora Horigoned Cachia. Bencha Yucos

.

ADDITIONAL INDIGENOUS PLANTS.

why we will also to determine the sound of the second of t press, lemover, conto see presented the alto or within the P.St., fibirth. of Scionaria and are therefore authors for use within the Wildoot F.W. community:

- Incresport! Trian Coflorwood
- Junijoci. Pricaty Post Codilla
- Υυσάι Crust Cohe hunh
- Girat Bureans
- Sport Buch Bri Tiohtean Descrit Mariaels
- Fairy Dustor DIADAMA

- Roar Gross Mormon 703
- Desort Milweed Deport Spoon

ENHANCED AREA PLANTS

The following few water use plants are subapte for use within the ESL district and may be utilized within the community:

- Cordin species
- Modeun Primmes Persternen
- Rod Yucan Delog goodso
- Balvio species Runda upecios Coor Gross
- Loucephyllum specied Verbone Angellin Dolay Non special
- Artzonia Yallow Balla Agree avaice

TURE Per city requirements, lim, it growlded, shall be committed interfor to the Who and shall be limited as outlined below.

- English in addition from column of for the Truf
- That will be limited to common arous or private metronces only
- No lest will be permitted in right-of-way
- Common barmuda crusa la noi remitted

207 INDER I ANDSEATS MATERIALS.

call allow holismologius ed the events inclinate obeing lines aff initiation and an entwice

Granite. Where familiar to do on, no imported distinguished (intentio will prints being at the shoulder out order. Est incipled to the present construction for meuton is matter. Cart and reversalation crass.

distribution that the man bally and translation construction will also be stockasted for use as a matural sp-rep-material. This natural de-me will be used as accompany to stabilize stopen and colonital program process adiament to drampage ofermonia. In visitio follows hospit observation in the basest of life gardin or it manufactured product mich as "Permeon".

Βουέτους. Της σαναλομεροκή μευίρος εξη με είνουν κάλι μερικές bouldons

in a wide range of shaped shall sleet. Compatible motorials will be used (solvaged from the officered imported) to hutton continued the natural supposition of the landscope by all throu obstructor conce.

Culvaria & Hoodwolle. All culvaria, leadwells; radior other such atrocures will be bitagrally enlored or statued a color that depair blands with the electronical graphic project cover.

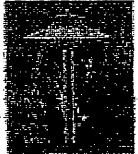
AM LAMINGAPE DIGITTING.

Low-vollage illustring in articlescent to account important continually landscape lacations such as mornish stam, reighborhood kichitysigns and the escociated leggiscope footures. Fixtures will feeture properly articided sources of light per City or immoon.

Low Vollago Spot Light FX Limitation - RS 20

Low Voltage Palti Light EX Luminoiro-DM 20





Wildcat Hil

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2.00 LANDSCAPE & REYEGETATION PROGRAM (continued).

ZIP KELEGIKTATIĞIN SAMEGRAKBA BI

A curvey of planta within an area expressimately 100-feet by 150-feet was declarated by Dankerin. Variou to distorming a hysical revegatation positive for Wildest HSL. The following scoresy is typical of the form person of the property:

•	Footbli Palo Verde
-	Nativu Masquila
•	Withhen Askin
	Datepor Acadis
-	Goldon Eyo.,
	Turponthio Dush

LIU REVECKTATION SAMPLE AREA (R.

A curvey of plants within an most approximately 100-leaf by 100-feet was performed by Destarte Verter to delegation in typical revegetation polette for Wildows HIR. The following authory is typical of the south portion of the property:

-	FOOLING P869 VANCOULAND PROPERTY OF THE PROPER
•	Nativa Macquite resumment mestige enterestation [
	Lycum, and the second contract the second s
-	Figliog Buckwheat
	Golden Буо
•	Tutponiina Bush
-	Rating and a second sec
	Falty Dustar70
	Crossole (1911) Annie (1911) An
	Borrd Crades

Wildcat Hill

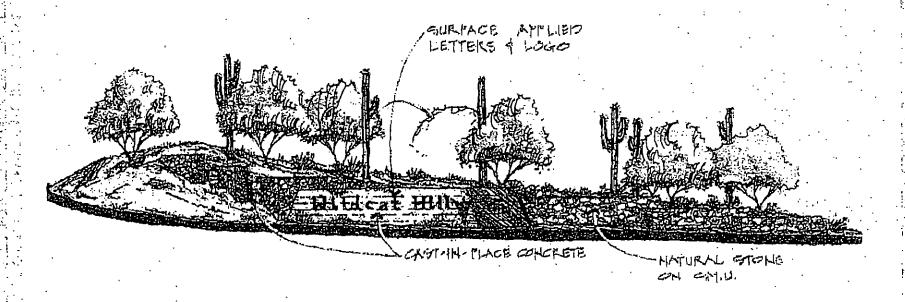


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3.100 SITE ARCHITECTURE CONCEPTS.

A.O. MONUMENT SIGN CONCEPT



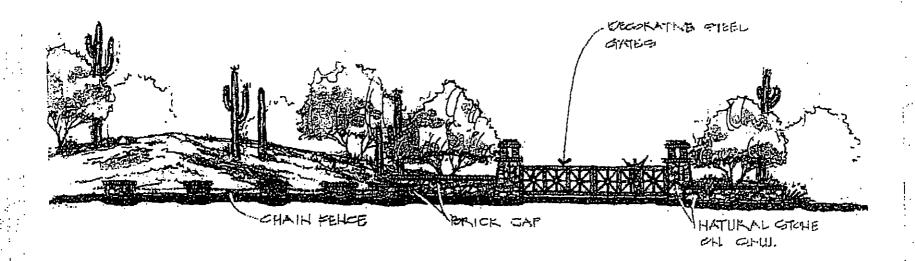
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3.00 SITE ARCHITECTURE CONCERTS (continued).

JULY ENTRY GATE CONCEPT



Wildcat Hill

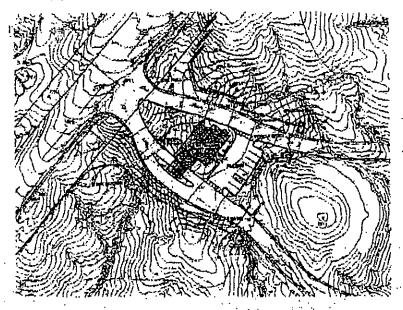


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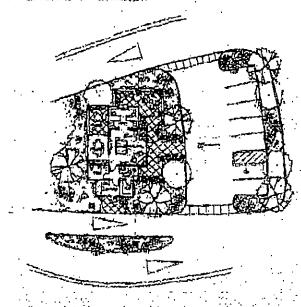
63 Master Environmental Design Concept Plan 85

3.00 SITE ARCHITECTURE CONCEPTS (continued).

LOT GAYE HOUSE CAINCIPT - SITE PLAN



J.BJ. UATE HOUSE CONCEPT -- FLOOR PLAN



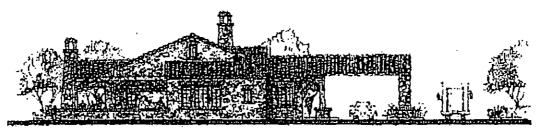
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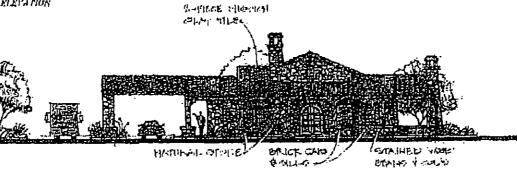
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3.00 SITE ARCHITECTURE CONCEPTS (continued).

SAS GATE HOUSE CONCEPT. FROM'S BLEVATION



AGE USTERIOUSE CONCEPT RESERVED FOR

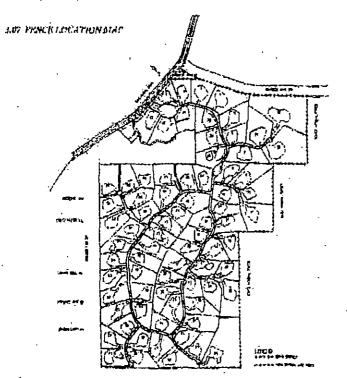


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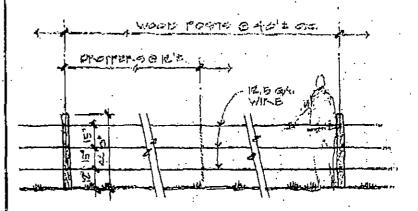
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3.00 SITE ARCHITECTURE CONCEPTS (continued).



LAN TURK FUNCK CONCRIM



Wildcat Hill

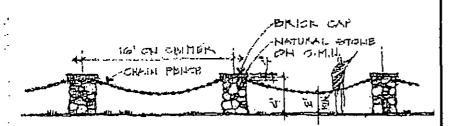


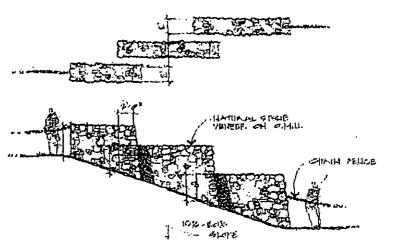
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3.00 SITE ARCHITECTURE CONCEPTS (continued).

JULY DARRIER CONCERT

3.10 PURIORS CONCEPT: STEEP SLOPE COMPLETONS





Wildcat Hill

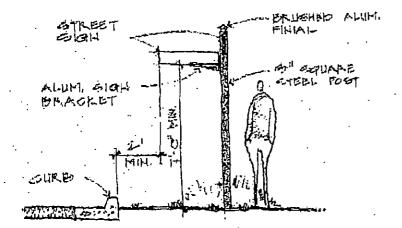


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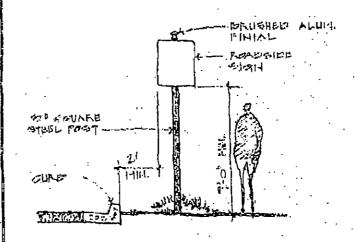
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3,00 SITE ARCHITECTURE CONCEPTS (continued).

3.11 STRIKET BROKEONGERT:



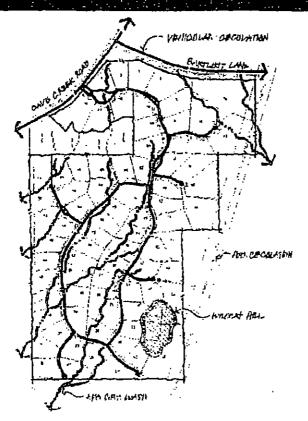
3.72 TRAPPIC SIGN CHNCEPT



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4.00 PLANNING SYSTEMS.

4.RC ILPCAL BLASHES AND DRAINAUS CORROTORS

An inventory of all washes present on the Wildout HEI alta was preformed by Otthuricon Association, Inc. All western that comes 65 CFB were securately defined by far in the development of the site plan. Resulveys objinited to building envelopes and let fines were extrately planned to minimize delutriance to the 50 GPS washes throughout the site. Further in-flett involution of the site plan resulted to miner adjustments to the pante ensure minimal disturbance of the synthesis and misociated vegetalism. The use of Amended Development Standards provide Residelity in the layout of the plan to ensure provided on these Provider Residelity in the layout of the plan to ensure provided on these provider distinguity, registation and wishing corridors.

LIP FERRICHT, AR CHICUL ATTOM.

As stated above, the internet variables circulation potent is a direct reflection of the decile of the planning and development team to minimize disturbance of the prodominant natural scalars of the property including the wash confident, braider extempolytics, along slopes, significant stands of vegetation and Wickel Hin. The tayout named a frequent collector limit meanages both horizontally and variety with the termin. Plug link and cultitations were also influent annihilate construction and disturbance to the natural anvironment.

4.03 PEDESTRIAN CIRCUITATION.

Due to the extremely low density (0.21 units per serie) of the Wildnet Hill project, we formal half eyetem is planned for the community. Granto characters exposent to all interper exactorys will function as percention into systems. The loop configuration of the internal street bytes there each there can the apportunity for compactivity broughout the neighborhood will take to Care Crook Road, the power line control that and future commented to the capth.

Extensive discussions with the Tonio National Ferror and the City of Sectionals traffic contribution from resulted in a whited distinct to that podestrum secess points into the Forced and Proservic lands adjacent to Wildow Hill. Specific, limited (white of impress and ogness above for bedies control, supervision and invisionance of cultities within the Forces and Proservic lands.

4.44 MALPICATINIL PRESERVATION.

One of the primary objective of the planning and development from two the preservation of the Wildow Hill landform. The site pays was purposelly designed to pollutable the hill as parameter open space. Building coverages and mediums them been besided in a manner that provides permanent protection of the natural emerging for the factor building of the Millor building of the Millor building of the Millor building of the Millor building on the fellowing page.

Wildcat Hill



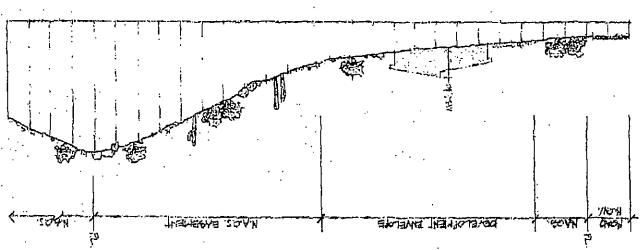
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4.00 PLANNING SYSTEMS (communed).

A STATES WITH LANDING OF DOOR TANGETS.

Preserved for all in Middle of the water and width above the thought in the sec pite that the confidence of the second of which all the water and width above the presentation of which the presentation is a like the white the presentation of the decided threads the case of the 19% to present including the first part of the present include and the property will be decided threads the section of the first part of the property of



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Appendix D: Indigenous Plants



Indigenous Plant List

This list was compiled by the City of Scottsdale to be used in conjunction with the Environmentally Sensitive Lands Ordinance (ESLO) regulations in the Zoning Ordinance. These plants may be used for re-vegetation in Natural Area Open Space (NAOS) areas and in right-of-way as well, as any landscape areas.

The location and height of plants that are not on this list are regulated by ESLO (Section 6.1070.G.1.i in the Zoning Ordinance). The plants on this list are indigenous to the Sonoran Desert, but may not be appropriate for all locations. Plants listed below are generally found with in the following elevation ranges: 1,500 - 2,500 feet elevation, designated by an equal sign (=). 2,500 - 3,000 feet elevation, designated by a percent sign (%). 3,000 plus feet elevation a number sign (#). The choice of plants for a specific site should be based upon whether the plants occur naturally within the area where the property is located.

The Zoning Administrator in the Planning, Neighborhood, and Transportation Division may add plants to this list based upon recommendations from city staff. Private consultants may suggest to staff that plants be added or deleted from the list. Plants that are protected by the Native Plant Ordinance, Chapter 46 of the City Code and Section 6.1070 of the Zoning Ordinance, are designated with an asterisk (*).

Plants designated with a plus (+) are restricted according to Water Resources Ordinance No. 3161 and must receive prior approval from the Arizona Department of Water Resources and the City of Scottsdale Water Resources Department before they may be lawfully planted. The indigenous plants on this list are also, in general, low water users according to the Arizona Department of Water Resources.

Please check with staff as to where a variety of a specific plant species may be indigenous.

TREES

Acacia constricta	*	White Thorn	#
Acacia greggii	*	Cat Claw	%#
Berberis haematocarpa	*	Red Barberry	%#
Berberis harrisoniana		Harrison Barberry	%#
Canotia holacantha	*	Crncifixion Thorn	%
Celtis pallida	*	Desert Hackberry	= % #
Celtis reticulate	+	Net-leaf Hackberry	= % #
Cercidium (Parkinsonia) floridum	*	Blue Palo Verde	= % #
Cercidium	*	Foothill Palo Verde	= % #
(Parkinsonia) microphyllum			
Chilopsis linearis	*	Desert Willow	% #

Juniperus monosperma	*	One-seeded Juniper	#					
Olneya tesota	*	Ironwood	=					
Populus fremontii	+*	Cottonwood	#					
Prosopis velutina	*	Arizona Mesquite	= % #					
Quercus turbinella		Scrub Oak	#					
Rhus ovata	+	Sugar Sumac	#					
Vauquelinea californica		Arizona Rosewood	#					
SUCCULENTS / CACTI								
Agave deserti		Desert Agave	::					
Agave murpheyi		Mnrphey's	= %					
Agave palmeri		Palmer's Agave	#					
Carnegiea gigantea	*	Saguaro	= % #					
Dasylirion wheeleri		Desert Spoon	#					
Echinocereus engelmannii cactus		Hedgehog Cactus	= % #					
Ferocactus cylindraceus Barrel	*	Compass Barrel	= % #					
Ferocactus wislizenii Barrel	*	Fishhook Barrel	= %					
Fouquieria splendens	*	Ocotillo	= % #					
Mammillaria microcarpa Cactus		Fishhook Cactus	= %					
Opuntia engelmannii		Engelmann's	%#					
		Prickly-pear						
Opuntia fulgida		Chainfruit Cholla	= %					
Opuntia leptocaulis		Desert Christmas	= %					
-		Cholla						
Opuntia phaeacantha		Sprawling	= % #					
-		Prickly-pear						
Opuntia versicolor		Staghorn Cholla	= % #					
Peniocereus greggii	*	Desert Night-						
		blooming Cereus	= % #					
Yucca baccata		Banana Yucca	= %					
Yucca elata	*	Soaptree Yucca	%#					
CHD	UBS / BUSHES	2						
SHA	ODS / DOSIES	,						
Ambrosia ambrosioides	+	Giant Bursage or	= %					
		Canyon Ragweed						
Ambrosia deltoidea		Triangl-leaf Bursage	e=%					
		or Bnrsage						
Ambrosia dumosa		White Bursage	=					
Anisacanthus therberi		Desert Honeysuckle	=					
Atriplex canescens		Fourwing Saltbush						
Atriplex lentiformis		Quailbush						
Atriplex polycarpa		Desert Saltbush	=					
Calliandra eriophylla		Fairy Duster	= % #					
Cassia (Senna) covesii		Desert Senna	= % #					
/			**					

Cercocarpus betuloides Mohogany Chrysothamnus nauseosus Rabbitbrush Sacred Datura ### Bodonaea viscosa Encelia farinosa Encelia farinosa Encelia frutescens Ephedra aspera Ericameria laricifolia Eriogonum fasciculatum Gutierrezia sarothrae Hyptis emoryi Justicia californica Koeberlinia spinosa Larrea (divaricata) tridentata Lotus rigidus Lotus rigidus Lycium andersonii Pluchea sericea ###################################	Cercis occidentalis	Western Redbud	#
Chrysothamnus nauseosus Chrysothamnus nauseosus Rabbitbrush Sacred Datura ### Popush Encelia farinosa Encelia farinosa Encelia frutescens Encelia frutescens Ephedra aspera Ericameria laricifolia Eriogonum fasciculatum Gutierrezia sarothrae Hyptis emoryi Justicia californica Koeberlinia spinosa Larrea (divaricata) tridentata Lotus rigidus Lycium andersonii Pluchea sericea ###################################	Cercocarpus betuloides	Birch-leaf Mouutian :	=
Datura wrightii Dodonaea viscosa Encelia farinosa Encelia frutescens Encelia frutescens Ephedra aspera Ericameria laricifolia Eriogonum fasciculatum Gutierrezia sarothrae Hyptis emoryi Justicia californica Larrea (divaricata) tridentata Lotus rigidus Lycium andersonii Pluchea sericea Frixis californica Vigueria deltoidea Sacred Datura # Hopbush % # # Hopbush % # # Green Brittlebush # Mormon Tea # W# # Wigueria deltoidea # Mormon Tea # W# # Wigueria freen Bush # Wifflebush # Wiff	-	Mohogany	
Dodonaea viscosa Encelia farinosa Encelia frutesecns Ephedra aspera Ericameria laricifolia Eriogonum fasciculatum Gutierrezia sarothrae Hyptis emoryi Justicia californica Larrea (divaricata) tridentata Lotus rigidus Lycium andersonii Pluchea sericea + Arrow Weed V # Vigueria deltoidea Brittlebush # Brittlebush # Mormon Tea = % # # # # # # # # # # # # #	Chrysothamnus nauseosus	Rabbitbrush	%#
Encelia farinosa Encelia frutescens Encelia frutescens Ephedra aspera Ericameria laricifolia Eriogonum fasciculatum Gutierrezia sarothrae Hyptis emoryi Justicia californica Koeberlinia spinosa Larrea (divaricata) tridentata Lotus rigidus Lycium andersonii Lycium fremontii Pluchea sericea Finatiop Buckwheat Suakeweed % # # # # # # # # # # # # #	Datura wrightii	Sacred Datura	= %
Encelia frutescens Ephedra aspera Ericameria laricifolia Eriogonum fasciculatum Gutierrezia sarothrae Hyptis emoryi Justicia californica Koeberlinia spinosa Larrea (divaricata) tridentata Lycium andersonii Lycium fremontii Pluchea sericea Final Bush Flat-top Buckwheat % # Suakeweed % # Hyptis emoryi Desert Lavender % # Chuparosa Crucifixion Thorn % Creosote Bush Deer Vetch % # Lycium fremontii Fremont Wolfberry % # Simmondsia chinensis Jojoba Trixis Salifornica Vigueria deltoidea Goldeneye 9% #	Dodonaea viscosa	Hopbush	%#
Ephedra aspera	Encelia farinosa	Brittlebush =	= % #
Ericameria laricifolia Eriogonum fasciculatum Gutierrezia sarothrae Hyptis emoryi Justicia californica Koeberlinia spinosa Larrea (divaricata) tridentata Lotus rigidus Lycium andersonii Pluchea sericea Simmondsia chinensis Turpentine Bush % # ### Hytis emoryi Buskeweed % # ### Hyptis emoryi Desert Lavender % # ### Crucifixion Thorn ### Creosote Bush Deer Vetch % ### ### Desert Wolfberry ### Wolfberry ### Hycium fremontii Fremont Wolfberry ### Arrow Weed % ### Trixis californica Trixis % #### Vigueria deltoidea	Encelia frutescens	Green Brittlebush	#
Eriogonum fasciculatum Gutierrezia sarothrae Hyptis emoryi Desert Lavender Suakeweed M# Hyptis emoryi Desert Lavender M# Koeberlinia spinosa Crucifixion Thorn Larrea (divaricata) tridentata Creosote Bush Lotus rigidus Deer Vetch M# Lycium andersonii Desert Wolfberry Pluchea sericea Arrow Weed M# Simmondsia chinensis Jojoba Trixis Trixis californica Vigueria deltoidea Flat-top Buckwheat % # # ## ## ## ## ## ## ## ##	Ephedra aspera	Mormon Tea =	= % #
Gutierrezia sarothrae Hyptis emoryi Justicia californica Koeberlinia spinosa Larrea (divaricata) tridentata Lotus rigidus Lycium andersonii Lycium fremontii Pluchea sericea + Arrow Weed Simmondsia chinensis Trixis californica Vigueria deltoidea Suakeweed % # Chuparosa Crucifixion Thorn = % Creosote Bush Deer Vetch % # Desert Wolfberry = % # Arrow Weed % # Trixis % # Vigueria deltoidea	Ericameria laricifolia	Turpentine Bush	%#
Hyptis emoryi Justicia californica Koeberlinia spinosa Crucifixion Thorn Larrea (divaricata) tridentata Creosote Bush Lotus rigidus Deer Vetch Vycium andersonii Desert Wolfberry Lycium fremontii Pluchea sericea + Arrow Weed Simmondsia chinensis Trixis californica Vigueria deltoidea Desert Lavender % # Crucifixion Thorn - % # Creosote Bush - % # Beer Vetch - % # Fremont Wolfberry - % # Arrow Weed - % # Trixis - % # Vigueria deltoidea Goldeneye - % #	Eriogonum fasciculatum	Flat-top Buckwheat	%#
Justicia californica Koeberlinia spinosa Larrea (divaricata) tridentata Creosote Bush Deer Vetch Lycium andersonii Lycium fremontii Pluchea sericea Simmondsia chinensis Trixis californica Vigueria deltoidea Chuparosa Crucifixion Thorn 9% # Creosote Bush Deer Vetch % # Fremont Wolfberry 9% # Arrow Weed % # Trixis % # Goldeneye Simpondsia chinensis Goldeneye 9% #	Gutierrezia sarothrae	Suakeweed	%#
Koeberlinia spinosa Larrea (divaricata) tridentata Lotus rigidus Lycium andersonii Lycium fremontii Pluchea sericea Simmondsia chinensis Trixis californica Vigueria deltoidea Crucifixion Thorn = % Creosote Bush = % ## Desert Wolfberry = % # ## Arrow Weed % # Trixis californica Trixis % # Goldeneye = % #	Hyptis emoryi	Desert Lavender	%#
Larrea (divaricata) tridentata Lotus rigidus Lycium andersonii Desert Wolfberry Lycium fremontii Pluchea sericea + Arrow Weed Simmondsia chinensis Trixis californica Vigueria deltoidea Creosote Bush ## ## ## ## ## ## Creosote Bush ## ## ## ## ## ## ## ## ##	Justicia californica	Chuparosa =	= % #
Lotus rigidus Lycium andersonii Desert Wolfberry = % # Lycium fremontii Fremont Wolfberry = % # Pluchea sericea + Arrow Weed % # Simmondsia chinensis Jojoba = % # Trixis californica Trixis % # Vigueria deltoidea Deer Vetch % # Fremont Wolfberry = % # Arrow Weed % # Goldeneye = % #	Koeberlinia spinosa	Crucifixion Thorn	= %
Lycium andersonii Lycium fremontii Pluchea sericea + Arrow Weed Simmondsia chinensis Trixis californica Vigueria deltoidea Desert Wolfberry = % # Fremont Wolfberry = % # Arrow Weed % # Trixis californica Trixis % #	Larrea (divaricata) tridentata	Creosote Bush	= %
Lycium fremontii Fremont Wolfberry = % # Pluchea sericea + Arrow Weed % # Simmondsia chinensis Jojoba = % # Trixis californica Trixis % # Vigueria deltoidea Goldeneye = % #	Lotus rigidus	Deer Vetch	%#
Pluchea sericea + Arrow Weed % # Simmondsia chinensis Jojoba = % # Trixis californica Trixis % # Vigueria deltoidea Goldeneye = % #	Lycium andersonii		
Simmondsia chinensis Trixis californica Vigueria deltoidea Jojoba = % # Trixis % # Goldeneye = % #	Lycium fremontii	Fremont Wolfberry	
Trixis californica Trixis % # Vigueria deltoidea Goldeneye = % #	Pluchea sericea	- Arrow Weed	%#
Vigueria deltoidea Goldeneye = % #	Simmondsia chinensis	Jojoba :	
•	Trixis californica		
Zizyphus obtusifolia Gray Thorn = %	Vigueria deltoidea	•	= % #
	Zizyphus obtusifolia	Gray Thorn	= %

ANNUALS / PERENNIALS / VINES

Abronia villosa	Sand Verbena
Amsinckia intermedia	Fiddleneck
Baileya multiradiata	Desert Marigold $= \%$
Cucurbita digitata	Coyote Gourd
Dichelostemma pulchellum	Desert Hyacinth
Dyssodia pentaehaeta	Dogweed/Golden %#
•	Dyssodia
Eriophyllum lanosum	Woolly Daisy
Eschscholzia mexicana	Mexican Gold Poppy %#
Gaillardia aristata	Gallardia
Gilia latifolia	Starflower
Janusia gracilis	Slender Janusia Vinc
Lasthenia chrysostoma	Goldfields
Lesquerella gordonii	Bladderpod Mustard
Lupinus sparsiflorus	Desert Lupine
Machaeranthera asteroids	Tansyaster
Melampodium leucanthum	Blackfoot Daisy
Orthocarpus purpnrascens	Owl's Clover
Penstemon parryi	Parry's Penstemon

Penstemon pseudospectabilis	Desert Penstemon
Phacelia campanularia	Desert Bluebell
Phacelia crenulata	Scorpionweed
Platystemon californicus	Creamcups
Proboscidea parviflora	Devil's Claw
Psilostrophe cooperi	Paper Flower %#
Plantago purshii	Indian Wheat
Rafinesquia neomexicana	Desert Chicory
Salvia columbariae	Desert Chia
Senecio salignus	Willow Groundsel %#
Sphaeralcea ambigna	Desert Globemallow = %
Stephanomeria pauciflora	Desert Straw

GRASSES

Aristida purpurea	Purple Threeawn	= %
Bouteloua aristidoides	Needle Grama	= % #
Bouteloua curtipendula	Sideoats Grama	= % #
Erioneuron pulchellnm	Fluffgrass	= % #
Hilaria belangeri	Curly Mesquite	= %

Appendix E: Desert Appropriate Plant List

Desert Appropriate Plant List

These plants can be used in landscaped areas that are not enclosed, but are separated from Natural Area Open Space (NAOS) by low walls, paved walkways, headers, or similar physical barriers. If landscaped areas are not physically separated from Natural Area Open Space (NAOS) areas, the plants that may be used shall come from the Indigenous Plant List above. Plants on this list may be used in areas that are enclosed by a three (3) foot high, or greater, opaque wall.

Native-Like Plants

TREES

Guajillo Acacia berlandieri Acacia cochliacantha Boat-spine Acacia **Butterfly Acacia** Acacia crassifolia Sweet Acacia Acacia farnesiana Feather Acacia Acacia pennatula Acacia rigidula Chaparro Prieta Acacia schaffneri Twisted Acacia Silk Cotton Tree Ceiha aesculifolia Sonoran Palo Verde Cercidium sonorae Globosa Blue Wood Condalia globosa Jatropha cinerea Leafy Limberbush Lysiloma watsonii divaricatum Rincon Feathertree

SUCCULENTS/CACTI

Agave colorata Agave geminiflora Agave lechugilla Agave lophantha Agave ocahui Agave parryi huachucensis Agave parryi truncate Agave victoriae-reginae Chrysactina Mexicana Dasylirion acrotriche Dasylirion longissima Dasylirion texanum Echiuocactus grusonii Euphorbia antisyphilitica Hesperaloe nocturna Nolina bigelovii Nolina lingifolia

Mescal Ceniza Twin-Flowered Agave Lechugilla **Holly Agave** Ocahui Agave Huachuca Agave Gentry's Agave Queen Victoria Agave Domianita Daisy **Green Desert Spoon Toothless Sotol Texas Sotol** Golden Barrel Cactus Candelia Night-Blooming Hesperaloe **Bigelow Nolina**

Mexican Grass Tree

Nolina matapensis Nolina microcarpa Opuntia basilaris Opuntia violaceae Stenocerens thurberi Yucca schidigera Yucca schottii Yucca vallida Yucca whipplei

Tree Bear Grass **Bear Grass Beavertail Cactus** Purple Prickly Pear **Organ Pipe Cactus** Mohave Yucca Mountain Yucca Tree Yucca Our Lord's Candle

SHRUBS/BUSHES

Acacia angustissima Acacia cultiformis Aloysia lycioides Aloysia wrightii

Anisacanthus andersonii

Anisacanthus paperulus

Anisacanthus quadrifidus wrightii

Asclepias linaria Asclepias subniata Berberis haematocarpa Brongniartia alamosana Buddleia marrubifolia Busera fagaroides Busera hindsiana Caesalpinia pulmia Calliandria califonica Calliandria peninsularis

Condalia correllii Cordia parvifolia Cordia sonorae Dalea bicolor argyrea

Dalea pulchra Dalea wislizenii

Erythrina flabelliformis Eysenhardtia orthocarpa

Fallugia paradoxa

Forestiera acumianata parvifolia

Jatropha cardiophylla Justicia candicans Lycium brevipes

Fern Acacia Knife Acacia White Bush

Wright's Bee Bush

Magdelena Palm Canyon

Houeysuckle Red Chihnhuan Honeysuckle

Flame anisacanthus Pineleaf Milkweed Desert Milkweed Red Mahonia Alamos Pea Tree Woolly Butterfly Bush White Bark Tree Red Elephant Tree Copper Caesalpinia Baja fairy Duster La Paz Fairy Duster Mexican Blue Wood Little-Leaf Cordia Sonoran Cordia

Bush Dalea Wislizenii's Dalea Arizona Coral Bean Kidneywood Apache Plume. **Desert Olive** Limberbush

Silver Dalea

Red Honeysuckle Mexican Wolfberry Maytenus phyllanthowes
Muhlenbergia dumosa
Muhlenbergia rigens
Rhus choriophylla
Rhus microphylla
Rhus trilobatta
Rhus virens
Ruellia californica
Ruellia peninsularis
Senna wislizenii
Solanum hindsianum
Sophora arizonica
Tecoma stans
Vallesia baileyana
Zauschneria californica

Mangle Dulce Bamboo Muhly Deer Grass Chihuahuan Leather-Leaf Little-Leaf Desert Sumac Squaw Bush Huachuca Sumac Sonoran Desert Ruellia Baja Ruellia Shrubby Senna Blue Solamun Shrub Arizona Mescal Bean Narrow-Leaf Yellow Bells Vallesia **Hummingbird Trumpet** Bush

GROUNDCOVER

Ageratum corymbosum
Dalea greggii
Pelisiphonia brachysiphon
Stachys coccinea
Tagetes palmeri
Zinnia acerosa

Desert Ageratum
Trailing Indigo Bush
Rock Trumpet
Texas Betony
Mt. Lemmon Marigold
Desert Zinnia

EARL, CURLEY & LAGARDE, P.C.

Telephone (602) 265-0094 Fax (602) 265-2195 www.eellaw.com 3101 North Central Avenue Suite 1000 Phoenix, Arizona 85012

April 28, 2015

SUPPLEMENT Citizen Review Report

Wildcat Hill-South of Cave Creek Road and Bartlett Dam Road Rezoning, MEDCP and Preliminary Plat requests Project Number 231-PA-2014

As summarized on the attached Citizen Review Report, this proposed development has been reviewed on numerous occasions and in different types of meetings; e.g. open house or personal face to face meetings with area owners and residents. Subsequent to the September open house meeting, the Applicant was requested by Staff to make a supplemental application for this proposal. The original subdivision for Wildcat Hill received a master plan approval known as a MEDCP. Staff requested that the original MEDCP application be updated amended to be consistent with these proposed development. The subsequently submitted MEDCP is consistent with the proposed rezoning and preliminary pre-plat applications and with the presentation and discussions with area owners.

EARL, CURLEY & LAGARDE, P.C. ATTORNEYS AT LAW

Telephone (602) 265-0094 Fax (602) 265-2195 www.ecilaw.com 3101 North Central Avenue Suite 1000 Phoenix, Arizona 85012

October 23, 2014

Citizen Review Report
Wildcat-South of Cave Creek Road and Bartlett Dam Road
Rezoning and Preliminary Plat request
Project Number 231-PA-2014

PROJECT DESCRIPTION

Quantum Capital and Wildcat Partners, LLC, seeks approval of a Rezoning and a companion Preliminary Plat for the property known as Wildcat Hill, an approximate 360 acre property located south of Cave Creek Road and Bartlett Dam Road. The proposal is to develop 122 ultra-low density lots that will be a minimum of 80,000 square feet in size for custom and semi-custom home development. This subdivision will be buffered on all sides either by 160 ft. – 200 ft. of natural area open space or by the Tonto National Forest to the north and east. At a minimum of 80,000 square feet the lots will be almost double the size of the existing low density residential development in the area-most all of which is zoned R1-43. This rezoning case and companion preliminary plat will allow only one home for every 2.7 acres – roughly 1/3 of the surrounding zoning and lotting patterns.

This zoning request for R1-70 complies with the General Plan land use designation for this area.

CITIZEN NOTIFICATION PROCESS

Following submittal of the Citizen Review Plan, the following Citizen Review Plan process was initiated:

- A notification letter was sent by first class mail on August 29, 2014 to all property owners and HOAs within 750-feet of the subject site to advise them of the proposed Rezoning and Preliminary Plat applications and neighborhood meeting. Copies of the list, map and letter are attached.
- Owners of lots immediately abutting the site were personally contacted to discuss the various elements
 of the request and to determine if there were any specific concerns relating to this property and the
 proposed development. Most of these contacts involved in-person meetings.
- A Neighborhood Open House Meeting was held on Tuesday, September 16, 2014 at 6:00 p.m. at the Carefree Resort and Conference Center (Palo Verde Room), 37220 N. Mule Train Road. The project engineers, property owner and zoning counsel all attended this Open House. Twenty six (26) residents and property owners from the surrounding area attended. A copy of the sign-in sheet is attached.

RESULTS OF CITIZEN NOTIFICATION PROCESS

As noted above, the property owner, David Cornwall, visited personally with nearly all of the property owners adjacent to the subject property prior to the Neighborhood Meeting Open House. As a result, most of the residents' questions had already been answered, but the meritorious features of the proposal were reviewed again and a number of exhibits illustrating the proposed 122 lot development and comparing the new proposal to the previously approved and recorded plat were utilized and proved helpful to the residents to visualize the proposal.

Citizen Review Report 231-PA-2014 October 23, 2014 Page 2

David Cornwall continues to be in contact with these nearby owners and other interested parties in the area to keep them informed. If necessary, the development team will hold additional follow-up meetings with these interested parties and/or surrounding owners.

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SUMMARY OF NEIGHBORHOOD MEETING OPEN HOUSE

The neighborhood meeting on September 16th was very positive. As noted, the owner, Dave Cornwall, engineers from Coc and Van Loo, Brian Hensley and George Cannataro and representatives of Earl, Curley and Lagarde, Stephen C. Earl and Gary King, were all present to review the proposed developments details and answer any questions. Twenty six (26) people attended. The primary area of interest from the neighbors was how drainage would be handled since the area, and valley, had just experienced a very significant rain event. The questions raised and corresponding responses are as follows:

1. How will drainage be handled?

Response – Drainage will be handled in accordance with all of the City's and County's regulations. However, while not related to the subject property, the area has recently experienced damage due to run-off from a major storm event. Mr. Cornwall is working with the residents to possibly help this existing situation with design on the subject property. The project may therefore help to alleviate the impact of severe flood run-off in the larger area.

2. How will the new water storage facility function?

One resident from Tonto Hills asked several questions about the proposed water facility – where will it be placed, what elements will be included, are there any above ground water storage ponds?

Response – All elements of this water pump and storage facility will be inside the new building. The storage ponds are below ground and the facility is in the NEC.

Will the water facility emit noise?

Response - No, there will not be any noise projected outside the building.

3. Are you aware of ATV's that come into this area?

Response - Yes

4. What about access to Wildcat Hill?

Response – There will be public access maintained to and from the landform. Individuals may hike along the power line corridor and onto Wildcat Hill. No motorized vehicles will be allowed.

5. Won't this development generate a lot of traffic on Cave Creek Road?

Response – Not really. Only 122 lots are proposed with this project as compared to Desert Mountain with thousands of units. It's really the lifestyle issue and people who choose to live here in this far north area of Scottsdale tend to not be commuters. And Wildcat will be adding a right turn lane to move traffic off of Cave Creek Road more smoothly into the subdivision, thus allowing for a continuous flow of traffic on Cave Creek Road.

Citizen Review Report 231-PA-2014 October 23, 2014 Page 3

6: You should have a second entrance.

Response - We do have a secondary emergency access/exit.

7. What building height are you proposing?

Response - Code allows 30 ft. above natural grade but we are liming height to 24'.

8. What about water pressure?

Response – We are constructing the water storage facility on site, which will improve water pressure downstream, but there will be no change for Tonto Hills.

Will there be lot sales to individual private parties?
 Response - Yes.

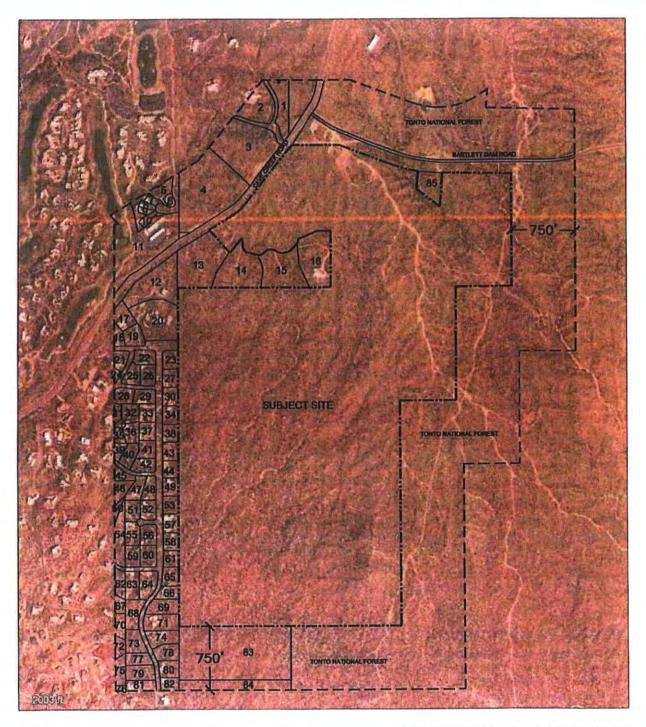
10. General comments from residents to the west included:

- We are pleased with fewer units along our common property line, the deeper and larger setbacks and no disturbance in the buffer along the west property line.
- The proposed plan looks much more open with much less disturbance on-site as compared to the
 recorded plat and we appreciate the fewer crossings of the natural washes.
- Although the existing recorded plat has fewer lots, these proposed lots are still 1.8 to 2.7 acres in size and the other design features offset the increase in density.
- We are primarily concerned with ensuring there are no adverse changes to natural stormwater drainage/washes throughout the area.
- On all the areas of interest upon which the development team received questions, the attendees
 indicated they were satisfied with the answers given:

Pump Station - Satisfied
Traffic - Satisfied
Building Height - Satisfied
Density - Satisfied
Open Space - Satisfied
Natural Buffers to Existing Homes - Satisfied

After the main session of answering questions, various individuals came up and expressed how well the plan was designed and how supportive they were.

QNOTEXY invest/NOAst Hitches/Cities Review Report_19.4-2014 deck



WILDCAT HILL BUFFER EXHIBIT





WILDCAT HILL BUFFER EXHIBIT APN TABLE

LABEL#	Owner	APN
1	GOULDER ANDREW P/CHARLOTTE E TR	21913018
2	THORNING MARTHA/ETAL	21913017
3	CHRISTENSEN GREGG A	21913009
4	QUAIL RIDGE DEVELOPMENT LLC	21913010
5	DESERT MOUNTAIN OWNERS ASSOC FOR THE APACHE C	21959076
6	DESERT MOUNTAIN OWNERS ASSOC FOR THE APACHE C	21959078
7	ALBANY ANTHONY W/ELAINE C TR	21959066
8	WADDELL KIM	21959067
9	SHIRLEY J HARTMAN TRUST	21959068
10	ULLYOT JOAN L'TR	21959069
11	DESERT MOUNTAIN CLUB INC	21913388
12	HULSING DARRELL A/MERIDY J	21911160E
13	SCHNEIDER JOSEPH/CAROLINE	21913007D
14	SHASKAN FELIX/JANET W TR	21913007E
15	SHEAHAN KAMES A/MELODY K	21913007F
16	MCCLINTON DAVID B/JAN B	21913007G
17	KIMBERLY S BLACKWELL LIVING TRUST	21960906
18	BLACKWELL TIMOTHY L/KIMBERLY S	21960908
19	VOLLMER KEVIN J TR	21960907
20	HARDY ROBERT CHARLES/TERRI LEE ADRIAN	21911160D
21	CONNER VICTOR S/SHARON L	21911227
22	BAIRD CRAIG/LISA TR	21911228
24	PIERSON ROBERT G/HELEN M	21911226
25	KELLEY BRIAN P/MILEAH N	21911229
26	GUDENSCHWAGER PHILIP F & KATHLEEN D	21911230
27	KELLEY LEWIS M JR/PATSY J TR	21911256
28	LAI RICHARD TSENG-YU & BARBARA ELLEN	21911232
29	MILDE JAMES H/LESLIE NEWBERG TR	21911231A
30	FRITSCH TRUST	21911257
31	LOTT PETER C/BLENDA KAYE TR	21911233
32	LADDON MICHAEL/NINA TR	21911234
33	ROMBERGER ROBERT M/ALICE M	21911235
34	MILDE JAMES H/LESLIE N TR	21911258
35	JACKLIN L PREROST TR/RICHARD J DOUBEK TR	21911241
36	ARRENDALE WILLIAM/JENNIFER	21911240
37	BLACK REVOCABLE TRUST	21911236

39 STEECH DANIEL D 21911242 40 RDT ENTERPRISES LLC 21911239 41 SPECIAL K TRUST 21911237 42 CONCHITA TRUST 21911238 43 HAMMIL RODNEY H/GREY-HAMMIL GINA D 21911260 44 SCHNEIDER HERBERT W/SONJA I 21911261 45 SANDERS L DAVID III 21911246 46 NOME PAUL N/NIKI TR 21956660A 47 DILLIAN HOLMES MARTIN/SALLE SCOTT 21911247 48 EDWARDS ARMIN W 21911249 49 KLEINBERG STUART/CAROL TR 21911262 50 SAMMONS NICHOLAS F/MARY F 21956980 51 MAREX SOLUTIONS LLC 21911250 52 D I KORDYSH LLC 21911263 53 JOHN & VALLIE PETERSEN LLC 21911263 54 SAMMONS NICHOLAS F/MARY F 21956981 55 NABER GERALD L/AMERICA TR 21911251 56 EBERT BARRY A & PAMELA B 21911252 57 HAAG LUCIEN C/SANDRA M TR 21911264 58 BOWMAN	20	HANASHI BODMEV HICKEY HANASHI CINA D	21011200
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	76	LOMBARDI ALAN T/TAMMY	219-60-884
	77	IRONWOOD RESOURCES LLC	21960010
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79	WHAN DENNIS M/KAREN J TR	21960013
80	RICKARD LIVING TRUST	21960012
81	MEYERS JOSEPH/TRACY	21960014
82	HIGHFILL JERRY W/JENNY S	21960015
83	5ONORAN PEAKS LLC	21957002
84	SONORAN PEAKS LLC	21957003
85	SCOTTSDALE CITY OF	21913375

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EARL, CURLEY & LAGARDE, P.C.

Telephone (602) 265-0094 Fax (602) 265-2195 www.ecllaw.com 3101 North Central Avenue Suite 1000 Phoenix, Arizona 85012

September 19, 2014

Dr. Debbi Burdick Superintendent Cave Creek Unified School District 93 P.O. Box 426 Cave Creek, Arizona 85327

RE: Rezoning request (Project No.: 231-PA-2014)

South side of Cave Creek Road at Bartlett Dam Road

Dear Dr. Burdick,

The letter is being sent to you pursuant to City of Scottsdale Zoning Code (Ordinance No. 455), Article 1, Administration And Procedures, Section 1.1500, Collaborative City And School Planning.

Please be advised that on behalf of Quantum Capital and Wildcat Partners, LLC we are applying for rezoning of 353 acres at Cave Creek Road and Bartlett Dam Road from R1-190 Residential classification to R1-70 Residential classification. This change will result in an increase in single family homes allowed on the subject property. The property is currently platted with 76 lots. This application to rezone the property to R1-70 would increase the total number of lots to 122 units; an increase of 46 lots or 1 new lot for every 7.7 acres of the property. The lots will still range in size from a minimum of 1.8 acres up to 2.7 acres.

Enclosed please find a project summary, a location map, aerial with site plan and the Determination Form required by the City per the above Ordinance. We would like to schedule a meeting with you to discuss this single family residential zoning proposal. I can be reached at (602) 265-0094, Fax (602) 265-2195 or by email at: searl@ecllaw.com.

Low X

Attachment:

Project Narrative

Vicinity Map

Vicinity Map/Aerial with Site Plan

Determination Form

cc:

City of Scottsdale Planning and Development Services

Jesus Murillo



SCHOOL DISTRICT

Determination of Adequate Facilities

City of Scottsdal	e Project Number: 231	_ _{-PA-} 2014	_	
Project name:	Wildcat Hill			
Project Location	South of Cave C			tlett Dam Road
Applicant Name:	Stephen C. Earl of Earl, Cu	rley & Lagarde P.C.	Phone:_	(602) 265-0094
Applicant E-mail:	searl@ecllaw.con	1	Fax:	(602) 265-2195
School District:	Cave Creek Unifie	d School Dis	strict 93	3
IReferenced project		e following determ	Ination ha	as been made in regards to the
☐ The school of				e projected number of additional ct's attendance area; or
constructed	listrict will have adequate so within one year of the date o ndance area; or			capital improvement to be nd located within the school
	iistrict has determined an ex de adequate school facilities			chool as contracted by the district n students; or
adequate sc				t to provide, or help to provide, in a timely menner (a copy said
	listrict does not have adequi o the rezoning.	ate school facilities	to accom	nmodate projected growth
Attached are the f	ollowing documents support	ing the above certi	fication:	
Maps of the attendance areas for elementary, middle and high schools for this location. Calculations of the number of students that would be generated by the additional homes. School capacity and attendance trends for the past three years.				
Or; I,, hereby request a thirty (30) day extension of the original discussion and response time.				of the original discussion and
Superintendent or	Designee		Da	ite
Plan	nnina. Neiahborha	od and Trar	sport	ation Division

7447 E. Indian School Road, Suite 105, Scottsdale, AZ 85251 • Phone: 480-312-7000 • Fax: 480-312-7088

School District

Project Narrative Rezoning and Preliminary Plat requests (Project No.: 231-PA-2014) South of Cave Creek Road and Bartlett Dam Road

September 19, 2014

Quantum Capital and Wildcat Partners, LLC, will soon be submitting a Rezoning application for R1-70 and a companion Preliminary Plat application for a new ultra low density residential subdivision to be known as Wildcat on approximate 360 acres on the south side of Cave Creek Road at Bartlett Dam Road (See Exhibit A - Aerial Photo). In advance of our filing of these applications, we would like to provide you with some details about the requests.

The existing recorded subdivision on this property has 76 lots. This proposal is to develop 122 lots under the proposed R1-70 Residential zoning district with minimum lot sizes of 1.8 up to 2.7 acres for custom and semi-custom homes. This represents an increase of 1 new lot for every 7.7 acres. The site will be buffered on all sides either by a self-imposed 160 ft. – 200 ft. natural area open space buffer or by the Tonto National Forest on the north and east. Even with this increase in density, these lots will still be almost double the size of most of the existing low density residential development in the larger area under the R1-43 zoning classification. The proposed R1-70 and companion proposed plat will allow only one unit for every 2.9 acres.

This zoning request complies with the Scottsdale General Plan land use designation for this area.

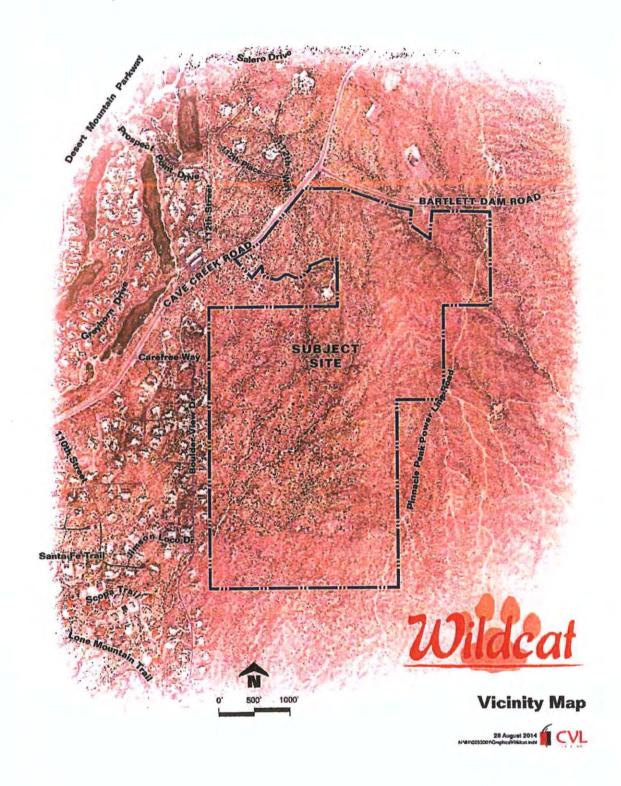
All lots will feature carefully planned development envelopes that maximize the protection of the site's numerous topographical features and natural vegetation (i.e. regional mountain vistas, wash corridors, Sonoran desert vegetation, boulder outcroppings and the site's namesake landform – Wildcat Hill.

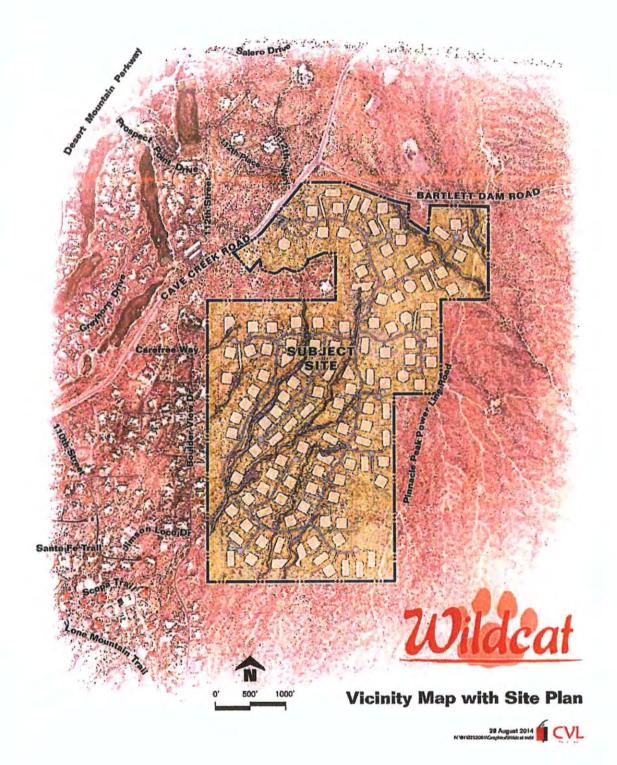
If you have any question regarding our proposal please contact me or our in-house planner on this project, Gary King at (602) 265-0094 or e-mail: gking@ecllaw.com.

Attachment: Vicinity Map

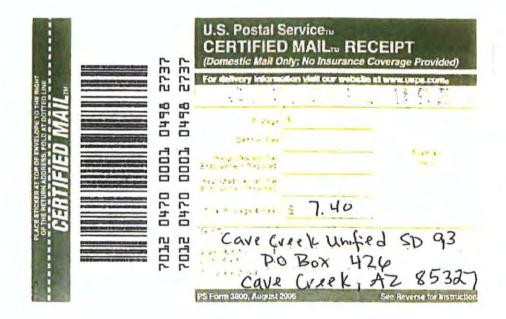
Vicinity Map/Aerial with Site Plan School District Response Form

O'NOEX Cons-all Wildow H2NLocker/School-Project Names Lond., Dr. Barde S-Superincurdus, 9,15-2014 abox





COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. A. Signature ☐ Agent Print your name and address on the reverse ☐ Addressee so that we can return the card to you, B. Received by (Printed Name) C. Date of Delivery Attach this card to the back of the mailpiece, or on the front if space permits. D. Is delivery address different from item 1? Yes 1. Article Addressed to: If YES, enter delivery address below: Dr. Debbi Burdick Superintendent Cave Creek unified School District 93 3. Service Type POBOX 426 Certified Mall ☐ Express Mall ☐ Return Receipt for Merchandise ☐ Registered cave creek, AZ 85327 ☐ Insured Mall ☐ C.O.D. 4. Restricted Delivery? (Extra Fee) ☐ Yes 2. Article Number 7012 0470 0001 0498 2737 (Transfer from service label) PS Form 3811, February 2004 Domestic Return Receipt 102595-02-M-1540



UNITED STATES POSTAL SERVICE



First-Class Mall Postage & Fees Paid USPS Permit No. G-10

• Sender: Please print your name, address, and ZIP+4 in this box •

Ricardo Toris Earl, Curley & Lagarde, DC 3101 N. Central Ave., #1000 Phoenix, AZ 85012 मद्रातिका लाग

7012 0470 0001 0498 2737

HE POSTAGE

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EARL, CURLEY & LAGARDE, P.C.

ATTORNEYS AT LAW

3101 NORTH CENTRAL, SUITE 1000 PHOENIX, ARIZONA 85012

TO:

Dr. Debbi Burdick, Superintendent Cave Creek Unified School Dist 93 PO Box 426 Cave Creek, AZ 85327

MAILING NOTIFICATION INFORMATION

DATE:	September 3, 2014	
TO:	FILE	
CLIENT:	Cornwall/Wildcat Hill	NEIGHBORNOON MEETING
RE:	South of Cave Creek Road	and Bartlett Dam Road
On this date	August 29 (Date letters were send out/postage of	, 2014
169 (number of	notification letters)	letters were mailed out
	ebecca Peterson/Ric Toris	
Attached:	A copy of the notificate (including HOA/interentification).	ion letter attachments; ion map; ion mailing labels

EARL, CURLEY & LAGARDE, P.C. ATTORNEYS AT LAW

Telephone (602) 265-0094 Fax (602) 265-2195 www.ecilaw.com 3101 North Central Avenue Suite 1000 Phoenix, Arizona 85012

August 29, 2014

RE: Neighborhood Meeting

Rezoning request (Project No.: 231-PA-2014)

South and west of Cave Creek Road and Bartlett Dam Road

Dear Property Owner or Homeowner Association:

The purpose of this letter is to inform you that our office, on behalf of the Quantum Capital and Wildcat Partners, LLC, plans to submit a Rezoning application and a companion Preliminary Plat application for the property known as Wildcat Hill, an approximate 360 acre property located south of Cave Creek Road and Bartlett Dam Road (See Exhibit A - Aerial Photo). In advance of our filing these applications, we would like to provide you with some details about the request and also invite you to a neighborhood meeting to learn more about these requests.

In short, the proposal is to develop 122 lots under R1-70 zoning with minimum sizes of 80,000 square feet or larger for custom home development. The site will be buffered on all sides either by a 160 ft. - 200 ft. of natural area open space or the Tonto National Forest on the north and east. These lots will be almost double the size of the existing low density residential development in the larger area-most all of which is zoned R1-43. The rezoning and companion proposed plat will allow only one unit for every 2.9 acres - roughly 1/3 as dense as the surrounding zoning and lotting pattern.

This zoning request for R1-70 complies with the Scottsdale General Plan land use designation for this area. While the proposed R1-70 zoning could otherwise allow up to 160 lots, this project will be restricted to only 122 lots with the 80,000 square feet minimum lot area noted above, which is significantly larger than the minimum of 60,000 sq. ft. in the R1-70 zoning district.

You are invited to attend our Neighborhood Meeting on:

Tuesday, September 16, 2014 at 6:00 p.m. at the Carefree Resort and Conference Center (Palo Verde 1 Room) 37220 N. Mule Train Rd, Carefree, AZ 85377

Again, this request is for approval of a Rezoning request for R1-70 zoning (which complies with the General Plan land use designation) with a companion preliminary plat for 122 residential lots that will be restricted to a minimum lot area of 80,000 square feet. All lots will feature carefully planned development envelopes that maximize the protection of the site's numerous topographical features and natural vegetation (i.e. regional mountain vistas, wash corridors, Sonoran desert vegetation, boulder outcroppings and the site's namesake landform – Wildcat Hill.

August 29, 2014 Page 2

We hope you can join us on Tuesday, September 16, 2014. If you are unable to attend and review our proposal please contact me with any questions or comments or you may also contact our in-house planner, Gary King at (602) 265-0094 or e-mail: gking@ecllaw.com.

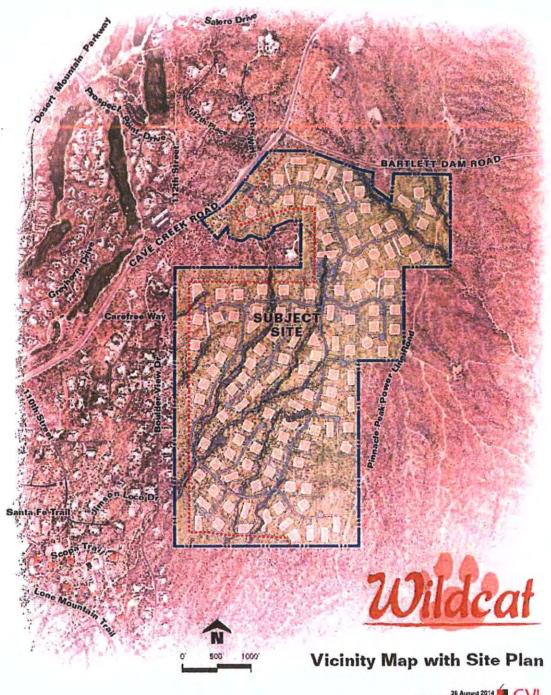
The City of Scottsdale Planner assigned to this case is Jesus Murillo and he can be reached at (480) 312-7849 or email: jmurillo@scottsdaleaz.gov. The Pre-Application number for this case is: 231-PA-2014. After submittal, project information is available at www.scottsdaleaz.gov/projects/ProjectsInProcess.

Very truly yours,

Stephen C. Earl

Attachment: Aerial with Site Plan

O/UNDEX/Cornwall/Wildcot Hill/Letters/Neighborhood Meeting Letter_8.27.2014.docs







Affidavit of Posting

	Required: Signed, Notarized originals. Recommended: E-mail copy to your project coordinator.			
8	Project Under Conside	ration Sign (White)	0	Public Hearing Notice Sign (Red)
Cas	e Number:		231-6	PA-2014
Pro	ect Name:			
Loc	ation:	south of C	ave Creek	and Bartlett Dam Roads
Site	Posting Date:		Aug	gust 29, 2014
Арр	licant Name:		Earl, C	urley & Lagarde
Sign	Company Name:		Д	mite Signs, Inc.
Pho	Phone Number. 480-585-3031			
Appl	icant Signature	notarized affidavit AN	Date	oject Manager for the case as listed above. R. 29.14 o the Current Planning Office no later than
Ackr	Hotary Pt.	is the <u>29</u> d ESTERLINE DIC - Artzons 93 County ires Apr 22, 2018	ay of	Le Ca Ste Consentery Public My commission expires: (Lpr. 22, 2015)

City of Scottsdale -- Current Planning Division

7447 E Indian School Road, Suite 105, Scottsdale, AZ 85251 • Phone: 480-312-7000 • Fax. 480-312-7088





Neighborhood Meeting

SIGN-IN SHEET

Wildcat

September 16, 2014 at 6:00 pm

Palo Verde Room, Carefree Resort & Conference Center 37220 North Mule Train Road

	SIGNAN SHEET			
	نام المالي Wildcat			
18 EL SENA	September 16, 2014 at 6:00 pm			
5765 ENZENSEL OSENAIL	Palo Verde Room, Carefree Resort & Conference Ce 37220 North Mule Train Road	enter		
NAME	ADDRESS/CITY/ZIP	PHONE & E-MAIL		
GINA GREY	39623 N. BOWDER VION DR. SOUTS.	480-595-5588		
ROD HAMMIL	n a	11 ginacuspa.org		
STEVEN RENTEL	42421 N Sombres C.C AZ 85331	6-2-317-9355		
Gerald Mann	11522 E Manana Road CC AZ'	602-920-4304		
Shirley + Morrin Bow MON	38625 11 Double Viv Pa Cafe 85977	480-481-3231		
Voe Schwanen	6559 E MORNING VISTA Lin	480 703-6686		
Steve & Nava Meley	3812738151,38079 N. Blendy View Dr	980361 1158 STM47000.002		
HERB PSOWAN SCHWEIDER	38843 N'BOOFDEL AIRM DU	4904575 3077		
FELIX SHASKAN	PO BOX 5513 CALEMER	480-595-1241		
Pan WOISKi	PO Box 2335 Coretree A2 85377	480-266-7557 dan wiskil		
Dennis + KAREN WHAN	38006 N. BOULDER VIEW De 85262	dwhan @ cox, net rushion co		
Darrell Mexido Hulsing	14610 N. 844 War. Phy Az 85022	602-881-2273		
Luke & Sandi Haza	38643 U. Boulder View Dr. Scotts 85262	450-488-4445		
North Milde	39204 Boulder View S	486-8808		
Tem Hardh	PO POX 3427 Carper 8537	7 450-488-1251		
Henry Ryns	39227 a Cone Cock Rd	GCT 3479575 FM Q @ INSOL. COM		
STUART + CAROL KURTH SERG	35825 N GOULDER VIEW AR 50 85262	4805859721 CAROLKIENGERG «		
		AOL CEM		

1

NAME	ADDRESS/CITY/ZIP	PHONE & E-MAIL
Tom Coglisti	PO BOX 2500-121 CAREARE AZ	450 725-8088 Kaizen_96eyebec com
KEITH PEIRCE	PO BOX 2300-121 CAREFACE AZ	400 5957126 CA-5CE-52 300 81-4
		
	- 	
	<u> </u>	



Community Input Certification

				74.51
	231-194-2014			
ROJECTLO	OCATION: SEC CAVE Creek Road of Bartle	H Dam Par	<u>d</u>	
MMUNITY	/ INPUT CERTIFICATION	٠		
lghboring r well as inv	Scottsdale it is important that all applicants for rezoning, one sidents, affected school districts, and other parties that relief their input. The applicant shall submit this completed at such contact has been made.	may be impacte	ed by the pro	posed us
ĀTĒ	NAME (Person, Organization, Etc. and Address)	Type of Contact		
ug. 2014	(see attached)	Meeting	Phone	Letter
apt 2014	(2000)	×	×	
		. [
	2 h.	(Alazkul	'	

Planning, Neighborhood & Transportation Division

7447 E Indian School Road, Suite 105, Scottsdale, AZ 85251 + Phone: 480-312-7000 + Fax: 480-312-7088

Wild Cat 231-PA-2014 Community Input Certification List

Names of People Contacted

In Person

HULSING DARREL A/MERIDY J,
HARDY ROBERT CHARLES/TERRI LEE ADRIAN,
KELLEY LEWIS M JR/PATSY J TR,
FRITSCH TRUST,
SCHNEIDER HERBERT W/SONJA I,
HAMMIL RODNEY H/GREY-HAMMIL GINA D,
KLEINBERG STUART/CAROL TR,
HAAG LUCIEN C/SANDRA M TR,
BOWMAN MARVIN NEWTON/SHIRLEY ANN TR,
HOLLAND TIMOTHY J/CAROL J TR,
ENTRUST AZ FBO STEPHEN MILEY IRA,
SRM NAM TRUST,
ENTRUST ARIZONA LLC,
SONORAN PEAKS LLC,
ROWE HELEN/GURNEY KEVIN,

39205 N BOULDER VIEW DR, SCOTTSDALE, AZ 85262
38843 N BOULDER VIEW DR, SCOTTSDALE, AZ 85262
39023 N BOULDER VIEW DR, SCOTTSDALE, AZ 85262
38825 N BOULDER VIEW DR, SCOTTSDALE, AZ 85262
38643 N BOULDER VIEW DR, SCOTTSDALE, AZ 85262
PO BOX 2050, CAREFREE, AZ 85377
38175 N BOULDER VIEW DR, SCOTTSDALE, AZ 85262
20860 N TATUM BLVD STE 240, PHOENIX, AZ 85050
38127 N BOULDER VIEW DR, SCOTTSDALE, AZ 85262
20860 N TATUM BLVD, NO 240, PHOENIX, AZ 85050
14901 N SCOTTSDALE RD STE 201, SCOTTSDALE, AZ 85254

38055 N BOULDER VIEW DR, SCOTTSDALE, AZ 85262

By Phone

JOHN & VALLIE PETERSEN LLC,

1812 DUNHILL CIRC, GLENVIEW, IL 60025

14610 N 8TH WAY, PHOENIX, AZ 85022

PO BOX 3427, CAREFREE, AZ 85377

PO BOX 3470, CAREFREE, AZ 85377



SCOTTSDALE DEVELOPMENT REVIEW BOARD KIVA-CITY HALL 3939 DRINKWATER BOULEVARD SCOTTSDALE, ARIZONA Thursday, December 5, 2019

SUMMARIZED MEETING MINUTES

PRESENT:

Solange Whitehead, Councilmember Tammy Caputi, Vice Chair Prescott Smith, Planning Commissioner Joe Young, Design Member Shakir Gushgari, Design Member William Scarbrough, Development Member Doug Craig, Design Member

ABSENT:

None

STAFF:

Steve Venker Margaret Wilson Melissa Berry Chris Zimmer Ben Moriarity Greg Bloemberg Jesus Murillo

CALL TO ORDER

Councilwoman Whitehead called the meeting of the Development Review Board to order at 1:01 PM.

ROLL CALL

A formal roll call was conducted confirming members present as stated above.

^{*} Note: These are summary action minutes only. A complete copy of the meeting audio/video is available on the Development Review Board website at: http://scottsdale.granicus.com/ViewPublisher.php?view_id=36

ADMINISTRATIVE REPORT

Identify supplemental information, if any, related to December 5, 2019
 Development Review Board agenda items, and other correspondence.

MINUTES

Approval of the November 21, 2019 Development Review Board Meeting Minutes.

BOARD MEMBER SCARBROUGH MOVED TO APPROVE THE OCTOBER 17, 2019 DEVELOPMENT REVIEW BOARD MEETING MINUTES, 2nd BY BOARD MEMBER CRAIG. THE MOTION CARRIED UNANIMOUSLY IN FAVOR BY COUNCILWOMAN WHITEHEAD, VICE CHAIR CAPUTI, COMMISSONER SMITH, BOARD MEMBERS YOUNG, GUSHGARI, CRAIG, AND SCARBROUGH WITH AN AYE VOTE OF SEVEN (7) TO ZERO (0).

CONSENT AGENDA

21-DR-2019 (Shalimar Sands Apartments)

Request approval of the site plan and building elevations for the renovation of an existing apartment complex and a new 2-story-tall building, with two dwelling units totaling approximately 1,320 square feet of building area, on a 1.22-acre site.

6824 East 4th Street
Synectic Design, Architect/Designer

VICE CHAIR CAPUTI MOVED TO APPROVE 21-DR-2019, 2nd BY BOARD MEMBER SCARBROUGH. THE MOTION CARRIED UNANIMOUSLY IN FAVOR BY COUNCILWOMAN WHITEHEAD, VICE CHAIR CAPUTI, COMMISSONER SMITH, BOARD MEMBERS YOUNG, GUSHGARI, CRAIG, AND SCARBROUGH WITH AN AYE VOTE OF SEVEN (7) TO ZERO (0).

REGULAR AGENDA

4. 1-PP-2019 (Wildcat Hill)

Request approval of the preliminary plat for a 122-lot residential subdivision on a 353-acre site, with amended development standards for increased minimum lot area, reduced minimum lot width, reduced maximum building height, reduced setbacks, and including the Natural Area Open Space plan, the preliminary landscape and hardscape plan, and the project phasing exhibit.

Southeast Corner of North Cave Creek Road and East Bartlett Dam Road CVL Consultants, Architect/Designer

BOARD MEMBER GUSHGARI MOVED TO APPROVE 1-PP-2019, 2nd BY BOARD MEMBER YOUNG. THE MOTION CARRIED UNANIMOUSLY IN FAVOR BY COUNCILWOMAN WHITEHEAD, VICE CHAIR CAPUTI, COMMISSONER SMITH, BOARD MEMBERS YOUNG, GUSHGARI, CRAIG, AND SCARBROUGH WITH AN AYE VOTE OF SEVEN (7) TO ZERO (0).

9-UP-2019 (Indian Bend Wash Municipal Use Master Site Plan)
 Request a recommendation to City Council regarding a request by the City of Scottsdale for approval of a Municipal Use Master Site Plan (MUMSP) for the purpose of updating the overall design concept for Indian Bend Wash (IBW) in preparation for future upgrades, to be completed on a phased basis.

Indian Bend Wash from East Thomas Road to East McKellips Road J2 Engineering & Environmental Design, LLC, Architect/Designer

COUNCILWOMAN WHITEHEAD MOVED TO RECOMMEND APPROVAL OF 9-UP-2019 TO CITY COUNCIL, 2nd BY BOARD MEMBER YOUNG. THE MOTION CARRIED UNANIMOUSLY IN FAVOR BY COUNCILWOMAN WHITEHEAD, VICE CHAIR CAPUTI, COMMISSONER SMITH, BOARD MEMBERS YOUNG, GUSHGARI, CRAIG, AND SCARBROUGH WITH AN AYE VOTE OF SEVEN (7) TO ZERO (0).

Alex Mclaren, Sonnie Kirtley, and Nancy Canton spoke.

6. 2020 Development Review Board Calendar

Review and possible approval of the Development Review Board 2020 hearing dates.

BOARD MEMBER SCARBROUGH MOVED TO APPROVE THE 2020 DEVELOPMENT REVIEW BOARD CALENDAR WITH THE ADDITION OF A MAY 28, 2020 JOINT MEETING WITH PLANNING COMMISSION, 2nd BY VICE CHAIR CAPUTI. THE MOTION CARRIED UNANIMOUSLY IN FAVOR BY COUNCILWOMAN WHITEHEAD, VICE CHAIR CAPUTI, COMMISSONER SMITH, BOARD MEMBERS YOUNG, GUSHGARI, CRAIG, AND SCARBROUGH WITH AN AYE VOTE OF SEVEN (7) TO ZERO (0).

NON-ACTION AGENDA

7. 628-PA-2019 Goldstein Diamonds

This is a non-action item. Staff is requesting that the Development Review Board provide comments regarding preliminary concepts for the redesign of an existing building located at 10830 North Scottsdale Road.

THE BOARD DISCUSSED AND STAFF PROVIDED COMMENTS REGARDING THE REDESIGN OF AN EXISTING BUILDING.

ADJOURNMENT

With no further business to discuss, the regular meeting of the Development Review Board adjourned at 2:26 PM.

From:

Murillo, Jesus

Sent:

Sunday, December 20, 2020 2:54 PM

To:

Christine Usher; Brian Wilkinson; Carma Wilkinson

Subject:

RE: Following up on 38151 N Boulder View & Wildcat Hill

Hello Chris,

Your client's lot will continue to be used, because the tract continues down, south, to align with you clients parcel. The owner would have to acquire additional easements if they did not use the existing easement on this parcel.

Sincerely,

Jesús

From: Christine Usher < chris@usherhomes.com>
Sent: Friday, December 11, 2020 11:08 AM

To: Murillo, Jesus <JMurillo@ScottsdaleAz.Gov>; Brian Wilkinson <Abcwilk@live.com>; Carma Wilkinson

<carmachameleon@comcast.net>

Subject: Re: Following up on 38151 N Boulder View & Wildcat Hill

★ External Email: Please use caution if opening links or attachments!

HI Jesus,

Can you answer the question below from my client?

Did I understand Jesus correctly that our lot 38151 is further south than the new plat and will probably not be used???

В

Warm Regards,

Chris Usher



CHRIS USHER

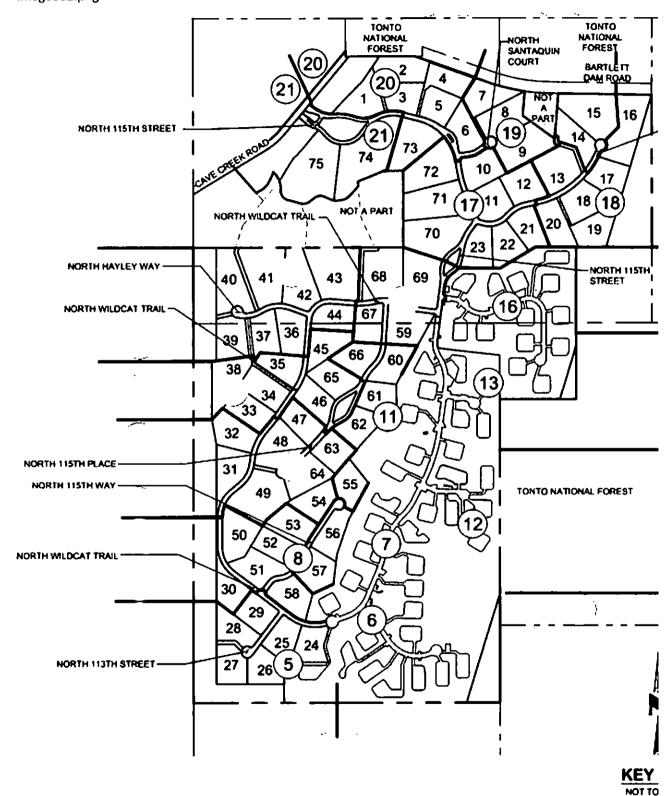
REALTOR'

chris@usherhomes.com PHONE (480) 861-6624



USHERHOMES.COM

On Dec 10, 2020, at 4:34 PM, Murillo, Jesus < JMurillo@ScottsdaleAz.Gov> wrote:



From: Christine Usher <chris@usherhomes.com>
Sent: Friday, December 11, 2020 11:08 AM

To: Murillo, Jesus; Brian Wilkinson; Carma Wilkinson

Subject: Re: Following up on 38151 N Boulder View & Wildcat Hill

A External Email: Please use caution if opening links or attachments!

HI Jesus,

Can you answer the question below from my client?

Did I understand Jesus correctly that our lot 38151 is further south than the new plat and will probably not be used???

B

Warm Regards,

Chris Usher



CHRIS USHER

REALTOR'

chris@usherhomes.com PHONE (480) 861-6624



USHERHOMES.COM

On Dec 10, 2020, at 4:34 PM, Murillo, Jesus <JMurillo@ScottsdaleAz.Gov> wrote:

Hello Chris,

No, the current lot layout identifies the lots prior to the rezoning and preliminary plat approval. Please see below for that approved layout.

As you can see from the graphic below, the Wildcat Hill lots will no longer abut your clients parcel, there is a 150 foot to 200 foot tract between the lots. Your clients lot aligns with lot 27.

Cc: Brian Wilkinson < Abcwilk@live.com >; Carma Wilkinson

<carmachameleon@comcast.net>

Subject: Re: Following up on 38151 N Boulder View & Wildcat Hill

▲ External Email: Please use caution if opening links or attachments!

Thanks Jesus!

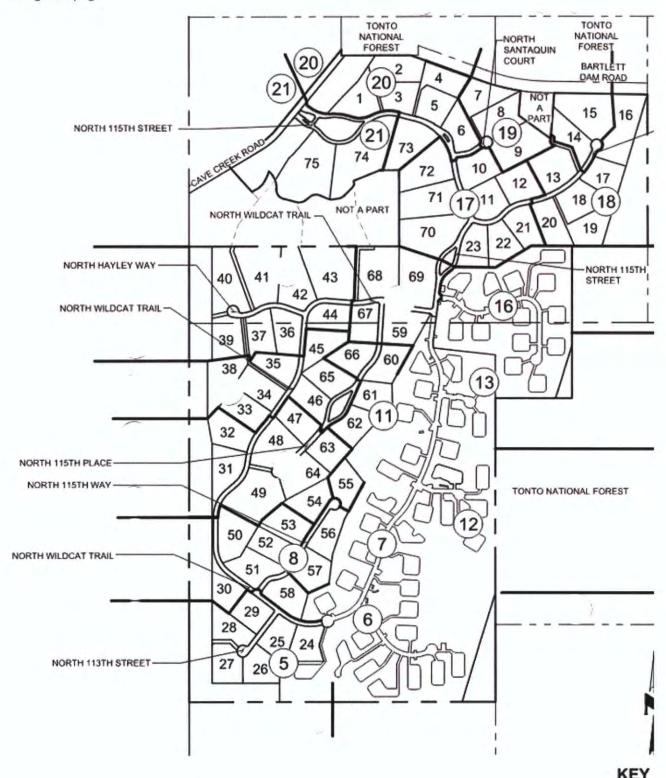
Are the Wildcat lots shown on tax records right now the same as they were before?

Warm Regards,

Chris Usher

<image001.jpg>

On Dec 10, 2020, at 10:54 AM, Murillo, Jesus
JMurillo@ScottsdaleAz.Gov> wrote:



Hello Chris,

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From: Murillo, Jesus

Sent: Thursday, December 10, 2020 4:34 PM

To: Christine Usher

Cc: Brian Wilkinson; Carma Wilkinson

Subject: RE: Following up on 38151 N Boulder View & Wildcat Hill

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Cc: Brian Wilkinson < Abcwilk@live.com >; Carma Wilkinson

<carmachameleon@comcast.net>

Subject: Re: Following up on 38151 N Boulder View & Wildcat Hill

A External Email: Please use caution if opening links or attachments!

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Warm Regards,

Chris Usher

<image001.jpg>

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Cc: Brian Wilkinson < Abcwilk@live.com >; Carma Wilkinson

<carmachameleon@comcast.net>

Subject: Re: Following up on 38151 N Boulder View & Wildcat Hill

⚠ External Email: Please use caution if opening links or attachments!

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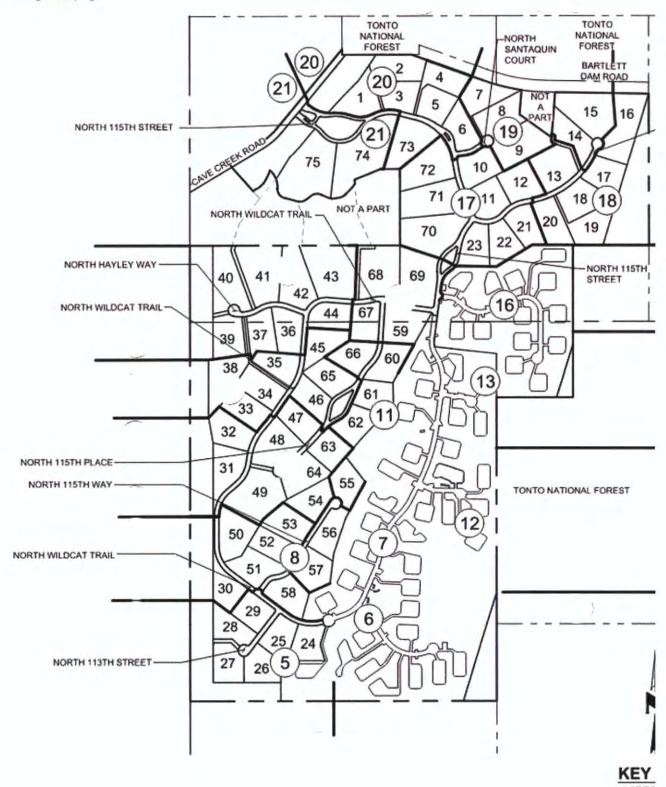
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Chris Usher

<image001.jpg>

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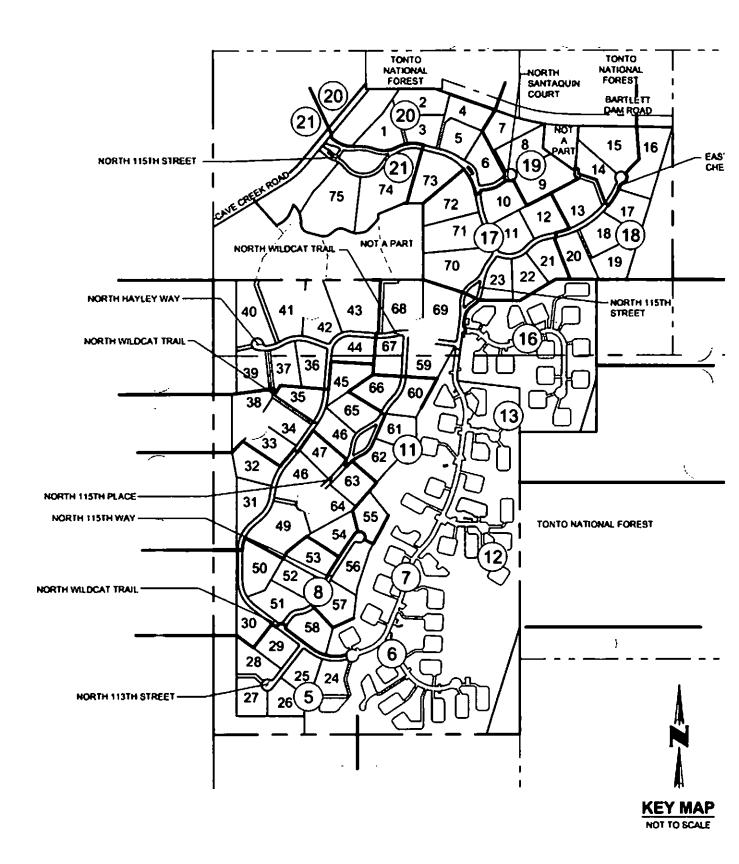
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Warm Regards,

Chris Usher

<image001.jpg>

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Subject: Re: Following up on 38151 N Boulder View & Wildcat Hill

⚠ External Email: Please use caution if opening links or attachments!

Thanks Jesus!

Are the Wildcat lots shown on tax records right now the same as they were before?

Warm Regards,

Chris Usher



CHRIS USHER REALTOR' chris@usherhomes.com

PHONE (480) 861-6624

USHERHOMES.COM

On Dec 10, 2020, at 10:54 AM, Murillo, Jesus < JMurillo@ScottsdaleAz.Gov > wrote:

From: Christine Usher <chris@usherhomes.com>
Sent: Thursday, December 10, 2020 2:54 PM

To: Murillo, Jesus

Cc: Brian Wilkinson; Carma Wilkinson

Subject: Re: Following up on 38151 N Boulder View & Wildcat Hill

⚠ External Email: Please use caution if opening links or attachments!

Thanks Jesus!

Are the Wildcat lots shown on tax records right now the same as they were before?

Warm Regards,

Chris Usher



On Dec 10, 2020, at 10:54 AM, Murillo, Jesus < JMurillo@ScottsdaleAz.Gov > wrote:

From: Murillo, Jesus

Sent: Thursday, December 10, 2020 10:54 AM

To: Christine Usher

Cc: Brian Wilkinson; Carma Wilkinson

Subject: RE: Following up on 38151 N Boulder View & Wildcat Hill

Attachments: Scan001.PDF

Hello Christine,

I hope all is going well. As we previously discussed, the zoning elements of this project have been in place for a while now (zoning approved in 2015). Approved zoning designations do not expire. It was the preliminary plat that had expired a couple of years ago. It is the re-approval of the preliminary plat/final plat that is in the final stages of re-approval. The final plat is scheduled for the January 12, 2021 City Council hearing date. If approved, staff would be able to begin to issue permits for the property. The final plat was just recently scheduled for City Council approval this last Tuesday, therefore staff will soon begin the task of completing the report and attachments. In fact, staff just notified the applicant of the date yesterday.

I was able to locate the easement you are inquiring about. There is an easement that exists on the property you have mentioned below (along the northern boundary). The easement was obtained but the owner of the Wildcat Hill project in 2015 (please see the attachment). The easement was required by engineering and platting staff prior to Planning Commission and City Council approval of the rezoning. I would look on the owner of parcel 219-60-005's (38151 N Boulder View) title report for confirmation of this information. Any document recorded against this property would be found on the title report. City records would not identify the easement because the easement is a private agreement between the two owners. I will see if my GIS department would be willing to add it to our maps.

I will provide a link to the hearing and report once the materials have been completed and ready for public consumption.

Please feel free to contact me with any further questions or comments.

Sincerely,

Jesús

From: Christine Usher < chris@usherhomes.com/ Sent: Wednesday, December 09, 2020 12:45 PM

To: Murillo, Jesus < JMurillo@ScottsdaleAz.Gov/>

Cc: Chris Usher <chris@usherhomes.com>; Brian Wilkinson <Abcwilk@live.com>; Carma Wilkinson

<carmachameleon@comcast.net>

Subject: Following up on 38151 N Boulder View & Wildcat Hill

♠ External Email: Please use caution if opening links or attachments!

Hi Jesus,

We spoke early this fall about the Wildcat Hill going in behind my Boulder View listings. I have my clients home and two lots on either side listed (Home is 38175 N Boulder View and lots are 38609 and 38151). I am trying to see where things are at with Wildcat Hill zoning which is the neighborhood going in behind Boulder View to the east.

Can you tell us where things are at with zoning? My client said there was talk of bringing the utilities for that subdivision through 38151 N Boulder View. Brian Wilkinson the homeowner has never received any news from the City of Scottsdale or Wildcat Hill on this easement. Is there an easement on this lot now or will they be asking for an easement? I have looked through city records and do not see the easement on any maps.

We would also like to have a link to the city site showing progress of this development as far as zoning. When we last spoke you said city engineers were making Wildcat change some things since their approval in 2015 (expired).

We know you are swamped but we are currently negotiating offers and need a quick reply.

THanks!!!

Warm Regards,

Chris Usher



THOMAS TITLE & ESCROW

OFFICIAL RECORDS OF
MARICOPA COUNTY RECORDER
HELEN PURCELL
20150225561 04/02/2015 01:40
ELECTRONIC RECORDING

When recorded, mail to:

L151091-12-1-1--Yorkm

David L. Lansky, Esq.
Dickinson Wright PLLC
1850 North Central Avenue, Suite 1400
Phoenix, Arizona 85004

L151091 1 OF |

PERMANENT UTILITY EASEMENT

For the consideration of Ten Dollars (\$10.00) and other valuable consideration, the receipt and sufficient of which are hereby acknowledged, VANTAGE ARIZONA FBO STEPHEN R. MILEY IRA ("Grantor"), hereby grants to WILDCAT PARTNERS, LLC, an Arizona limited liability company (collectively, the "Grantee"), a permanent, non-exclusive easement ("Easement") in, over, under, upon and across that certain portion of the real property owned by Grantor which is described on Exhibit A attached hereto and made a part hereof (the "Easement Property"), which is a portion of a larger parcel owned by Grantor and legally described on Exhibit B attached hereto and made a part hereof ("Grantor's Property").

The Easement is granted to enable Grantee to utilize the Easement Property for construction, installation, reconstruction, replacement, removal, repair, operation and maintenance of any and all utility lines and installations ("Facilities") and purposes incidental thereto, including a reasonable right of access over Grantor's Property to the Easement Area, for the benefit of property owned by Grantee and surrounding property owners now or hereafter contained within the subdivision to be known as Wildcat Hill and legally described on Exhibit C attached hereto and made a part hereof ("Benefitted Property"). Grantor also grants to Grantee ingress and egress rights to, from, across and along the Easement Property as reasonably may be necessary for Grantee to utilize the Easement Property for the purposes set forth herein. To the fullest extent possible, all Facilities shall be located underground.

All repair, replacement, maintenance or renovation of the Facilities shall be at Grantee's sole cost and expense and shall be performed in compliance with all applicable laws. The plans for Facilities to be installed on the Easement Property shall be prepared by an engineer licensed in the State of Arizona and shall be approved by the City of Scottsdale (the "Approved Plans") before Grantee performs any work on the Easement Property. Grantee's work, including the installation of the Facilities, shall be performed in a good, workmanlike and lien free manner, in conformance with the codes and ordinances of governmental authorities having jurisdiction and in accordance with the Approved Plans. All permits for Grantee's work on the Easement Property shall be obtained by Grantee. Grantee shall, at Grantor's request, assign to Grantor, on a non-exclusive basis, all assignable warranties pertaining to Grantee's work on the Easement Property. If, for any reason, Grantee does not fulfill its duty to repair, replace, maintain and/or renovate the Facilities, Grantor shall have a right of self-help, including the right to repair, replace, maintain and/or renovate and to be reimbursed by the Grantee for the actual amounts incurred.

4.0

If Grantee herein finds it necessary to perform excavation activities in or around the Easement Property and Grantee disturbs or damages any of the property or improvements on Grantor's Property while performing such excavation, all such property or improvements disturbed or damaged shall be restored as close to original condition as is reasonably possible at the expense of the Grantee.

Grantee shall keep the Easement Property free of liens attributable to Grantee's work.

Grantee shall indemnify, defend and hold Grantor harmless for, from and against all liability, claims, suits, demands, damages, judgments, costs, interest and expenses (including reasonable attorneys' fees and disbursements) in connection with loss of life, personal injury and/or damage to Grantor's Property arising from or out of any act or omission of the Grantee, its agents, contractors, servants and employees.

The Easement shall in no way restrict the right or interest of Grantor in the use, peace and quiet enjoyment of Grantor's Property (including the Easement Property) to the extent that such use does not unreasonably interfere with the Easement and related rights granted herein to the Grantee; provided, however, Grantor will not construct within the Easement Property walls, fences, structures or install landscaping (but this restriction on landscaping shall only be applicable to landscaping that would be prohibited by the City of Scottsdale).

Grantor shall have the right to use the surface of the Easement Property in any manner which is not inconsistent with and does not interfere with the Grantee's use of the Easement Property; provided, however, Grantor will not construct within the Easement Property walls, fences, structures or install landscaping (but this restriction on landscaping shall only be applicable to landscaping that would be prohibited by the City of Scottsdale).

The easements, covenants and conditions herein contained shall run with the Easement Property for the benefit of the Benefitted Property, and shall be a burden on the Easement Property appurtenant to the Benefitted Property and shall inure to the benefit of and be binding upon the parties hereto, their successors and assigns.

IN WITNESS WHEREOF, the undersigned has executed this Easement effective as of this day of
GRANTOR:
VANTAGE ARIZONA FBO STEPHEN R. MILEY IRA
By: My I My Ley Its: OWNER

EXHIBIT A LEGAL DESCRIPTION FOR 30' UTILITY EASEMENT

The Northerly 30.00 feet of Lot 5 as shown on a Final Plat of Vista Valle as recorded in Book 436 of Maps, Page 7, Records of Maricopa County, being a subdivision situated in the East Half of the East Half of the Southeast Quarter of Section 28, and the East Half of the East Half of the Northeast Quarter of Section 33, Township 6 North, Range 5 East of the Gila and Salt River Meridian, Maricopa County, Arizona.

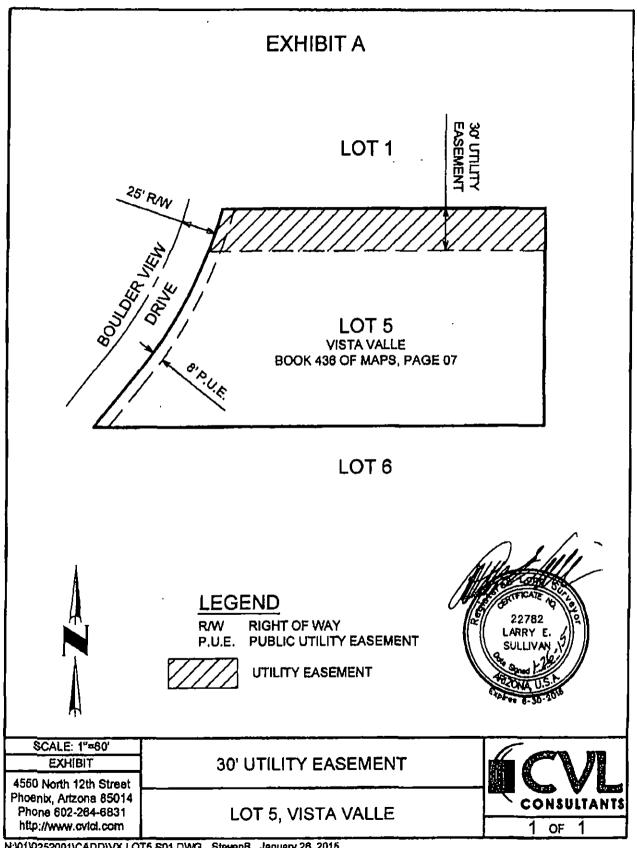


EXHIBIT B TO PERMANENT UTILITY EASEMENT

Legal Description of Grantor's Property

Lot 5, as shown on a final plat of Vista Valle as recorded in Book 436 of Maps, Page 7, records of Maricopa County, Arizona, being a subdivision situated in the East Half of the East Half of the Southeast Quarter of Section 28 and the East Half of the East Half of the Northeast Quarter of Section 33, Township 6 North, Range 5 East of the Gila and Salt River Meridian, Maricopa County, Arizona

Exhibit B to EXHIBIT B
Page 1

February 25, 2015

LEGAL DESCRIPTION FOR WILDCAT HILL

Lots 1 through 76, inclusive and Tracts A through G, inclusive, of Wildcat Hill, according to the plat of record in the office of the County Recorder of Maricopa County, Arizona, recorded in Book 957 of Maps, Page 8, being more particularly described as follows:

That part of Sections 22 and 27, Township 6 North, Range 5 East of the Gila and Salt River Meridian, Maricopa County, Arizona, more particularly described as follows:

Commencing at the B.L.M. Brass Cap marking the Southwest Corner of said Section 27, from which the B.L.M. Brass Cap marking the South Quarter Corner of said Section 27 bears North 89°52'51" East, a distance of 2,643.30 feet;

Thence North 00°05'34" West, along the West line of the Southwest Quarter of said Soction 27, a distance of 1,981.30 feet to the Southeast Corner of the North Half of the North Half of the Southwest Quarter of said Section 27, said point being the True Point of Beginning;

Thence continuing North 00°05'34" West, along said West line, a distance of 660.44 feet to the 1/2" Rebar with Cap LS#33851 marking the West Quarter Corner of said Section 27;

Thence North 00°04'25" West, along the West line of the Northeast Quarter of said Section 27, a distance of 2,636.50 feet to the Southwest Corner of said Section 22;

Thence North 00°05'22" West, along the West line of the Southwest Quarter of said Section 22, a distance of 660.32 feet;

Thence North 89°52'10" East, a distance of 1,816.84 feet; Thence North 00°04'26" West, a distance of 660.20 feet; Thence South 89°52'24" West, a distance of 165.21 feet; Thence South 67°33'48" West, a distance of 243.21 feet; Thence South 04°47'44" East, a distance of 37.12 feet; Thence South 37°32'34" West, a distance of 36.04 feet;

Thence South 43°15'49" West, a distance of 81.79 feet to the beginning of a tangent curve of 107.50 foot radius, concave Northwesterly;

Thence Southwesterly, along said curve, through a central angle of 37°56'23", a distance of 71.18 feet;

Legal Description for Wildcat Hill Pebruary 25, 2015

Thence South 81°12'12" West, a distance of 36.73 feet to the beginning of a tangent curve of 97.50 foot radius, concave Northeasterly;

Thence Northwesterly, along said curve, through a central angle of 33°03'04", a distance of 56.24 feet;

Thence North 65°44'44" West, a distance of 64.34 feet to the beginning of a tangent curve of 87.50 foot radius, concave Southeasterly;

Thence Southwesterly, along said curve, through a central angle of 63°14'11", a distance of 96.57 feet;

Thence South 51°01'05" West, a distance of 44.96 feet to the beginning of a tangent curve of 92.50 foot radius, concave Northwesterly;

Thence Southwesterly, along said curve, through a central angle of 53°17'24", a distance of 86.03 feet;

Thence North 75°41'31" West, a distance of 116.18 feet to the beginning of a tangent curve of 81.72 foot radius, concave Northeasterly;

Thence Northwesterly, along said curve, through a central angle of 80°05'37", a distance of 114.24 feet to the beginning of a tangent reverse curve of 182.50 foot radius, concave Southwesterly;

Thence Northwesterly, along said curve, through a central angle of 25°13'21", a distance of 80.34 feet;

Thence South 39°53'40" West, a distance of 220.75 feet;

Thence North 41°47'33" West, a distance of 364.37 feet to a point on the Southeasterly right-of-way line of Cave Creek Road;

Thence along said Southeasterly right-of-way line the following courses:

Thence North 58°48'30" East, a distance of 321.01 feet to the beginning of a tangent curve of 627.96 foot radius, concave Northwesterly;

Thence Northeasterly, along said curve, through a central angle of 19°13'16", a distance of 210.66 feet;

Thence North 39°35'14" East, a distance of 870.82 feet;

Legal Description for Wildcat Hill February 25, 2015

Thence North 89°51'40" East, departing said Southeasterly right-of-way line, a distance of 298.54 feet:

Thence North 89°52'31" East, a distance of 266.63 feet to a point on the Southerly right-of-way line of Bartlett Dam Road:

Thence along said Southerly right-of-way line the following courses:

Thence South 70°10'04" East, a distance of 650.03 feet to a point on a 1,656.88 foot radius non-tangent curve, whose center bears North 20°07'57" East;

Thence Southeasterly, along said curve, through a central angle of 11°49'58", a distance of 342.18 feet;

Thence South 04°28'01" West, departing said Southerly right-of-way line, a distance of 210.90 feet;

Thence South 54°04'16" East, a distance of 341.98 feet;

Thence North 04°28'01" East, a distance of 393.70 feet to a point on the Southerly right-of-way line of Bartlett Dam Road;

Thence South 89°03'00" East, along said Southerly right-of-way line, a distance of 813.52 feet to a point on the East line of the West Half of the Southeast Quarter of said Section 22;

Thence South 00°04'12" East, along said East line, a distance of 1,309.27 feet to the Northeast Corner of the Southeast Quarter of the Southeast Quarter of said Section 22;

Thence South 89°51'16" West, along the North line of the Southeast Quarter of the Southeast Quarter of the Southeast Quarter of said Section 22, a distance of 661.05 feet to the Northwest Corner thereof;

Thence South 00°03'54" East, along the West line of the Southeast Quarter of the Southwest Quarter of the Southeast Quarter of said Section 22, a distance of 660.11 feet to the Southwest Corner thereof:

Thence South 00°04'55" East, along the East line of the Northwest Quarter of the Northwest Quarter of the Northeast Quarter of said Section 27, a distance of 659.59 feet to the Southeast Corner thereof:

Legal Description for Wildcat Hill February 25, 2015

Thence South 89°51'43" West, along the South line of the Northwest Quarter of the Northwest Quarter of the Northeast Quarter of said Section 27, a distance of 660.98 feet to the Southwest Corner thereof;

Thence South 00°05'34" East, along the East line of the Northwest Quarter of said Section 27, a distance of 1,978.39 feet to the 1/2" Rebar with Cap LS#19857 marking the Center of said Section 27;

Thence South 00°05'33" East, along the East line of the Southwest Quarter of said Section 27, a distance of 660.27 feet to the Southeast Corner of the North Half of the Southwest Quarter of said Section 27;

Thence South 89°53'29" West, along the South line of the North Half of the North Half of the Southwest Quarter of said Section 27, a distance of 2,643.30 feet to the True Point of Beginning.

Containing 353.146 Acres, more or less.

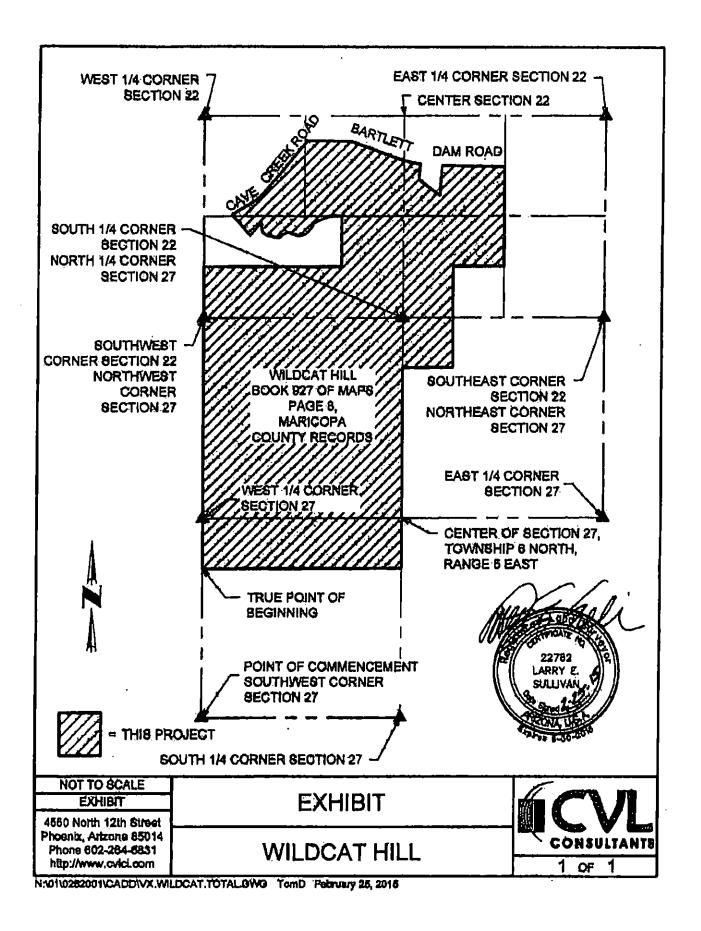


EXHIBIT C

Due Diligence Materials

A Phase I Environmental Report for the Easement Property (if existing and if in the possession of Seller)

A Survey of the Easement Property (if existing and if in the possession of Seller)

Notices received from governmental authorities pertaining to the Easement Property (if existing and if in the possession of Seller)

From: Christine Usher <chris@usherhomes.com>
Sent: Wednesday, December 09, 2020 12:45 PM

To: Murillo, Jesus

Cc: Chris Usher; Brian Wilkinson; Carma Wilkinson

Subject: Following up on 38151 N Boulder View & Wildcat Hill

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