

# **Staff Report to the Weber County Commission**

Weber County Planning Division

# **Synopsis**

#### **Application Information**

Application Request: to hold a public hearing to consider and possibly take action on a proposal to

rezone approximately 15 acres of land located at 4706 E. 2650 N. from AV-3 to

either MV-1 or CV-2.

Agenda Date: Tuesday, August 25, 2020

**Applicant:** Levanta, LLC; Rob Edwards as agent.

File Number: ZMA 2020-01

**Property Information** 

Approximate Address: 4706 E. 2650 N.

Zoning: Currently zoned AV-3

Existing Land Use: Agricultural and Residential

Proposed Land Use: Storage Units

**Adjacent Land Uses** 

North: Agricultural South: Industrial East: Jr. High School West: Agricultural

**Staff Information** 

Report Presenter: Charles Ewert

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801-399-8763

Report Reviewer: RG

#### **Applicable Ordinances**

§ 102-5: Rezoning Procedures

§ 104-21: Commercial Valley (CV-2) Zone § 104-23: Manufacturing Valley (MV-1) Zone

#### Summary

This application is a request to rezone property from the AV-3 zone to the CV-2 or MV-1 zone, at the Commission's option. The applicant originally requested the MV-1 zone, but after review from the Planning Commission the applicant is comfortable if the property is rezoned to the CV-2 zone instead.

The applicant desires to construct a storage unit facility for the storage of boats and recreational vehicles. The units will also be able to accommodate household storage.

A rezone from the AV-3 zone to either the MV-1 zone or the CV-2 zone will provide the land owner with entitlements that did not otherwise exist. In the AV-3 zone, many would consider the highest and best use to be a residence. The AV-3 zone requires three acres of land. In contrast, the MV-1 zone and the CV-2 zone both offer many manufacturing and commercial uses that could be considered the highest a best use of the land.

Because the MV-1 zone and the CV-2 zone both offer a wide variety of uses, simply changing the zone of the land to either of these zones may result in unpredictable land uses and/or poorly controlled development patterns that may have unnecessary negative effects on the community. In contrast, if an applicant provides a specific desired use of land then the Commission can evaluate the unique characteristics of the land and the requested use in the context of detrimental community effects, and plan for predictable outcomes accordingly.

Because the applicant has offered a specific desired use that is allowed in both zones and has volunteered to be constrained to that use, the Commissioners can have a sense of predictability and certainty in the outcome. In order to constrain the use, the County and the applicant will need to enter into a development agreement.

The development agreement can specify any manner of mutually agreeable obligations between the applicant and the County. The applicant is currently working with staff to create this agreement. At the time of the writing of this report it is unclear whether all of the details of the agreement will be available for the Commission's final decision in the same meeting as the public hearing. If it is not, staff recommends that the Commission hold the previously scheduled public hearing to receive public comment, then close the hearing and table any action on the item until a development agreement can be completed.

The Ogden Valley Planning Commission has forwarded the County Commission a negative recommendation on this item. The vote was 3-2. Two of the three who voted against the rezone specifically voiced concern over the possibility that aquatic mussels, drained from boats onsite, may infiltrate the adjacent North Fork River then invade Pineview. After a review of the proposal by state officials responsible for the mussel invasion management, it is clear that there is a very low likelihood of this occurring. Nonetheless, the applicant is willing to provide an impervious washout and drain area designed to capture and destroy any of these invasive species.

#### **Legislative Decisions**

When the Planning Commission is acting as a recommending body to the County Commission, it is acting in a legislative capacity and has wide discretion. Examples of legislative actions are general plan, zoning map, and land use code amendments. Legislative actions require that the Planning Commission give a recommendation to the County Commission. For this circumstance, criteria for recommendations in a legislative matter require compatibility with the general plan and existing ordinances.

#### **Policy Analysis**

A complete Staff review and analysis of this proposal can be found in the attached Western Weber Planning Commission staff report (Attachment A), along with all relevant maps.

#### **Noticing Compliance**

A hearing for this item before the Planning Commission has been posted for public notice in compliance with UCA §17-27a-205 and UCA §17-27a-502 in the following manners:

- Posted on the County's Official Website
- Posted on the Utah Public Notice Website
- Published in a local newspaper

#### Planning Commission Recommendation

As previously mentioned, the planning commission offered a 3-2 negative recommendation for this item. Staff has received confirmation from two of the three who voted against this item that if there is assurance that the invasive aquatic species concern is mitigated, then their vote would have likely been in favor of approval of the rezone.

# **Staff Recommendation**

The attached Planning Commission staff report details staff recommendation on this item, which is for approval as long as a development agreement is provided with specific development conditions. The conditions are listed in the recommendation. These conditions can be easily incorporated into a development agreement, as they are designed to be.

For the meeting on the 25th, staff recommends holding the required public hearing, then tabling action on this item until a subsequent meeting when a complete development agreement and rezone ordinance is ready for adoption, if that is the ultimate desire of the Commission.

However, in the event the Commission desires to deny this rezone request, tabling the item is not necessary and a simple denial with findings would be appropriate.

# **Exhibits**

Attachment A: Wester Weber Planning Commission Staff Report



# Staff Report to the Ogden Valley Planning Commission

Weber County Planning Division

# **Synopsis**

#### **Application Information**

Application Request: To hold a public hearing to consider and take action on a proposal to rezone

approximately 15 acres of land located at 4706 E. 2650 N. from AV-3 to MV-1.

Agenda Date: Tuesday, June 23, 2020

Applicant: Levanta, LLC. Agent: Rob Edwards and Kody Holker

File Number: ZMA 2020-01

# **Property Information**

**Approximate Address:** 4706 E. 2650 N.

**Zoning:** The area is currently Agricultural (AV-3)

Existing Land Use: Agricultural and Residential

Proposed Land Use: Light Manufacturing (MV-1) – Indoor Storage Units

Township, Range, Section: T7N, R1E, Sections 27, 28, 33, and 34

#### **Adjacent Land Use**

North: School and Residential South: Manufacturing and Agricultural

East: Residential and School West: Agricultural

#### Staff Information

Report Presenter: Charles Ewert

cewert@webercountyutah.gov

801-399-8767

Report Reviewer: RG

#### Applicable Ordinances

§ 102-5: Rezoning Procedures

§ 104-6: AV-3 Zone § 104-23: MV-1 Zone

#### **Proposal History**

This proposal was introduced to the Planning Commission in their May 5, 2020 work session, and was generally received positively.

#### **Legislative Decisions**

When the Planning Commission is acting as a recommending body to the County Commission, it is acting in a legislative capacity and has wide discretion. Examples of legislative actions are general plan, zoning map, and land use code amendments. Legislative actions require that the Planning Commission give a recommendation to the County Commission. For this circumstance, criteria for recommendations in a legislative matter require compatibility with the general plan and existing ordinances.

#### Summary

This application is for a rezone and associated general plan amendment to change approximately 15 acres from the AV-3 zone to the MV-1 zone. The purpose of the rezone is to develop the site with indoor storage units for recreational vehicles and watercraft, as well as personal and household storage. The applicant has volunteered a number of concessions to make the rezone appealing to the county, including providing an architectural theme that compliments the 2016 general plan, proposing development that will have a low impact on stormwater, buffering the visual effect of the site from view of adjoining property owners, ensuring existing transportation infrastructure is satisfactory for the use and other adjacent uses, and providing a use that is in high market demand by for which there are few suitable locations for it to be located.

Planning staff are offering a positive recommendation for the proposed rezone with a primary condition that the applicant enter a mutually agreeable development agreement with the County. The agreement will limit the site to only to the use of storage units, to provide awareness and triggers in which infrastructure improvements may be required in order to protect adjacent drinking water sources and public transportation infrastructure, and to provide an aesthetically appealing site considering the typical appearance of storage unit development.

Planning staff offer several rezone alternatives for the Planning Commission to consider, and provide a preferred alternative and justification to support it. Staff's recommendation provides a number of conditions of approval that are intended to be grafted into a development agreement prior to County Commission consideration. The recommendation is also followed with findings.

The Planning Commission should consider planning staff's recommendation, the comments and concerns of the public, and relevant facts at hand to formulate a recommendation on this item for the County Commission's consideration. The Planning Commission's recommendation should be supported with findings of fact.

# Policy Analysis

The applicant, Levanta, LLC, has proposed a rezone of the east portion of their 14.15 acre parcel, known on the Weber County tax roles as parcel number 22-040-0030. The portion the applicant is pursuing to rezone is approximately 8.23 acres, and is entirely on the east side of the North Fork of the Ogden River, which runs through the property.

A change to zoning has the potential to change the character of an area. Careful analysis of the change should be considered in order to assure the protection of the overall health, safety, and general welfare of the community. Rezones may not always be optimally beneficial to everyone affected. The rezone process is a time in which the county should try to anticipate whether the detriments to some are appropriately and reasonably mitigated and balanced with the overall desired community outcomes, as specified in a community's general plan.

This area is within the Ogden Valley General Plan's planning area. This staff report evaluates the existing and proposed zoning - based on the purpose and intent of the zone - and the allowed uses within the zone, and compares that to the desired outcomes of the general plan and the social, economic, and political pressures currently present in the Ogden Valley.

Typically, and unless planned otherwise in the general plan, a rezone should not occur unless it offers a contiguous extension of an existing zone in the area. Two adjoining zones could be extended to the subject property to allow for storage units. If the proposal is desirable, it may prove beneficial to the County for the MV-1 zone to be extended to at least envelop the adjoining property that houses the County's roads sheds. Allowing the road's sheds to remain on AV-3zoned land may set forth incorrect expectations regarding the uses of the area as potential landowners conduct their due diligence. The total area to be rezoned, including the County property, approximately 16 acres. Figure 1 displays the current property configurations.

Figure 1: Subject Properties.





#### Zoning Analysis

The current zone of the subject parcel is AV-3. The AV-3 zone is typically reserved for agricultural pursuits and large-lot residential uses. **Figure 2** displays current zoning and the parcels affected by the proposed rezone.

The purpose of the AV-3 zone is specified by the Weber County Code as being:

The purpose of the AV-3 Zone is to designate farm areas, which are likely to undergo a more intensive urban development, to set up guidelines to continue agricultural pursuits, including the keeping of farm animals, and to direct orderly low-density residential development in a continuing rural environment.<sup>1</sup>

The AV-3 zone also has a preferred use described as follows:

Agriculture is the preferred use in Agricultural Valley, AV-3. All agricultural operations shall be permitted at any time, including the operation of farm machinery and no agricultural use shall be subject to restriction because it interferes with other uses permitted in the zone.<sup>2</sup>

The applicant is requesting the MV-1 zone. The applicant's specific land use request is to construct and operate indoor storage units. The storage units are designed with the intention of storing recreational vehicles and boats. They will also be capable of offering indoor storage for other personal and household items. There are currently two zones in the Ogden Valley that allow storage units, the MV-1 zone and the CV-2 zone.

#### The MV-1 zone's purpose is:

The purpose of the light manufacturing zone is to provide suitable areas that will accommodate the need for light intensity type manufacturing and its associated accessory uses, some of which may have an environmental impact requiring public review and regulation.<sup>3</sup>

#### The CV-2 zone's purpose is:

The purpose of the CV-1 and CV-2 zones is to provide suitable areas for the location of the various types of commercial activity needed to serve the people and commerce of the Ogden Valley in unincorporated Weber County. It is also to separate, into two commercial zones, uses based upon the type of activity which are compatible and complementary, as well as the intensity of land utilization and accessory use needs.

. . .

The CV-2 Zone (General Commercial) has been established for the purpose of providing a broad range of commercial services and goods to serve a larger region of the county like the Ogden Valley. Areas with CV-2 zoning have a principal patronage which originates throughout the Ogden Valley or is due to recreation in the Ogden Valley. CV-2 areas are to be a commercial hub or node of activity. These areas, as outlined in the General Plan, are to be near the traditional town centers of the Ogden Valley and not to be strung out along the highways. Uses in the CV-2 Zone may provide goods and services not typically found amongst commercial areas within resorts including automobile sales and service, sporting goods, service stations, hotels, and professional offices.

Figure 2: Current Zoning Map and the Subject Properties.

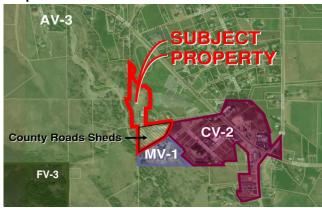


Figure 3: Proposed Zoning Map.



<sup>&</sup>lt;sup>1</sup> See LUC § 104-6-1: <a href="https://weber.municipalcodeonline.com/book?type=ordinances#name=Chapter 104-6">https://weber.municipalcodeonline.com/book?type=ordinances#name=Chapter 104-6</a> Agricultural Valley AV-3 Zone

<sup>&</sup>lt;sup>2</sup> See LUC § 104-6-2: <a href="https://weber.municipalcodeonline.com/book?type=ordinances#name=Chapter\_104-6">https://weber.municipalcodeonline.com/book?type=ordinances#name=Chapter\_104-6</a> Agricultural Valley AV-3 Zone

<sup>&</sup>lt;sup>3</sup> See LUC § 104-22-1: <a href="https://weber.municipalcodeonline.com/book?type=ordinances#name=Chapter\_104-22">https://weber.municipalcodeonline.com/book?type=ordinances#name=Chapter\_104-22</a> Manufacturing Zone M-1

Despite the CV-2 zone's assertion of providing for the commercial "nodes" as specified in the general plan, a review of the uses allowed in the CV-2 zone will show that it allows uses that are not compatible with the pedestrian oriented villages envisioned by the plan. Many of the uses allowed in the CV-2 zone are automobile-centric. Automobile-centric uses easily tend toward the market proclivity of "strip commercial," or as the CV-2 zone's purpose states it, uses that are "strung out along the highways."

This inconsistency was considered during the plan-writing process. The 2016 Ogden Valley General Plan suggests steering zoning tools away from uses that stimulate strip commercial and implement strategies and tools that will better enable walkable villages.<sup>4</sup> Weber County Planning Staff are currently working on creating such a zoning tool, which we hope to be available for formal public vetting later this year. If successful, the new tool may very well replace the need for the CV zones. Rezoning property to this zone at this time is ill advised, as it may cause unnecessary complications related to vested rights and nonconforming rights if applied to property that is not intended to be a part of a village core. The applicant's property is not planned to be included as part of the pedestrian oriented village core, but rather is planned to be adjacent.

Staff suggests that a rezone to the MV-1 zone, a "light" manufacturing zone, is more suitable to longer-term community outcomes than any other zone. Exhibit B offers the planning commission a side-by-side comparison of the differences in uses between the MV-1 zone and the CV-2 zone. In reality, the CV-2 zone allows a large host of uses that the MV-1 zone does not. It could be observed that the MV-1 zone is quite a bit less intense than the CV-2 zone, although it does allow a few uses, such as machine shops, that by the use's nature are not likely to fit well even in automobile-oriented strip-commercial areas. When considering the "light" descriptor for this manufacturing zone, one may find that the uses permitted in the County's M-1, M-2, and M-3 zones are considerably and progressively more intense than those use found in the MV-1 zone. Those zones are used in the western parts of unincorporated Weber County for true manufacturing and industrial operations. The M-1 zone was once the county's original "light" manufacturing zone. When the MV-1 zone was created a few decades ago, only the lightest of the light manufacturing uses from the M-1 zone were written into the MV-1 zone. Perhaps the MV-1 zone is better described as an "ultralight" manufacturing zone.

The Weber County Land Use Code has a chapter that governs application-driven rezones.<sup>5</sup> It specifies that rezoning should comply with the general plan. A general plan analysis is provided later in this report. It also sets forth approval criteria when considering a rezone. Because a rezone is legislative, each criterion allows broad deference to the County Commission's legislative decision-make authority. The criterion is twofold:

- (a) To promote compatibility and stability in zoning and appropriate development of property within the county, no application for rezoning shall be approved unless it is demonstrated that the proposed rezoning promotes the health, safety and welfare of the county and the purposes of this chapter.
- (b) The planning commission and the county commission will consider whether the application should be approved or disapproved based upon the merits and compatibility of the proposed project with the general plan, surrounding land uses, and impacts on the surrounding area. The commissions will consider whether the proposed development, and in turn the application for rezoning, is needed to provide a service or convenience brought about by changing conditions and which therefore promotes the public welfare. The county commission may require changes in the concept plan in order to achieve compatibility and may impose any conditions to lessen or eliminate adverse impacts.

§ 102-5-4 and § 102-5-5 of the County's Land Use Code sets forth rezone application submittal criteria. In these chapters, the Commission will find that Weber County has adopted very strict requirements for rezones. These application requirements expect engineered drawings for concept plans, water and wastewater provisions, and stormwater runoff provisions. This is a challenging burden to meet when a landowner is considering a rezone, but the applicant has provided for each of these requirements as part of their application, as may be applicable for the use. Exhibits C and D illustrate the applicant's most recently submitted information, which varies slightly from the original submittal concept plan and offers more details and context.

<sup>&</sup>lt;sup>4</sup> See the Commercial Development Goals 1 and 2 and their respective policies and implementation strategies on page 33 of the Ogden Valley General Plan:

http://www.webercountyutah.gov/planning/documents/Ogden%20Valley%20General%20Plan,%20Updated%20Nov%2019,%202019.pdf

<sup>&</sup>lt;sup>5</sup> See LUC § 102-5: <a href="https://weber.municipalcodeonline.com/book?type=ordinances#name=Chapter\_102-5">https://weber.municipalcodeonline.com/book?type=ordinances#name=Chapter\_102-5</a> Rezoning Procedures

#### Market Synopsis and Emerging Community Concerns

Staff have learned that rezoning this property to a manufacturing zone has conjured images such as smoke stacks, water pollution, waste dumping, and environmental contamination for some members of the community. Last year at this time, the applicant proposed a gravel mine and concrete batch plant on this same property that is likely a contributing factor to the concern, as that use did not do well to garner community support or trust. Staff have heard reports that there are even community fears that the applicant is trying to pull a fast one by pretending to want to construct storage units, but will reveal ulterior nefarious intentions after being granted the MV-1 zone. Some members of the community assert that rezoning this property to the adjacent CV-2 zone would offer a less abuseable zone than the MV-1 zone, since it would not allow for manufacturing uses. To satisfy and validate this community perspective, planning staff have included utilizing the CV-2 zone as a viable alternative in this staff report. Despite some of the complications of utilizing the CV-2 zone, if that is the zone desirable to the Planning Commission then planning staff will make the necessary adjustments.

It may be of value to note that the application for this use has come forth as a collaborative effort with planning staff to provide storage units for the community and others who recreate in it. It is not often that planning staff will actively advocate for a specific commercial use on a specific site. However, because planning staff is routinely queried by would-be applicants seeking to locate storage units on property in the valley that is less suitable than the subject site, we took the initiative to ask the applicant to consider the current market demand. This was in hopes that responding to the market with a decent supply in an appropriate location will help keep the market-pressure from pushing for the use in areas not supported by the 2016 Ogden Valley General Plan.

Storage units are commonly constructed to offer minimal owner-oversight, operation, and maintenance. As can be observed in **Figure 4**,<sup>6</sup> this generally lends to sterile-appearing architecture, minimal landscaping, and more

hardscape than is typically found on sites with other uses. Each of these pose potential problems for the community in which the units are located. Through careful planning and with an applicant volunteering to be regulated to the benefit of the community, these problems can be overcome.

The current market-pressure has stimulated such a sense of urgency that the County Commission has asked staff to pursue changes to the CV-2 zone to make the use less aesthetically intrusive to the planned village areas. The hope being that this can be accomplished before a would-be storage unit developer successfully acquires a property in the CV-

Figure 4: Aesthetics common for storage unit facilities.



2 zone and becomes entitled to the use without adequate community-oriented design regulations. The amendment is in process at this time, and is further reason to not rezone this property to the CV-2 zone, as pending legislation is ongoing.

The intention of this rezone is to allow storage units, and exclude all other uses. This can be done by use of a development agreement, which is a contract between the applicant and the County that will limit other uses, as well as set forth expectations for the use in a manner that is attractive and mitigates negative community impacts. The applicant has been working with staff in good faith to execute this intent, including volunteering for an architectural style harmonious with the rural community, rustic agrarian building material, site landscaping, sight obscuring methods, etc. If rezoned, **Figure 3** provides a graphic depiction of the revised zone map for the MV-1 zone.

Figures 5 – 8 offer planning staff's proposed alternatives for this rezone, including the MV-1 preferred alternative.

<sup>&</sup>lt;sup>6</sup> This image is not an image from the Ogden Valley. However, aesthetics that vary in similarity can be observed on storage unit properties that currently exist in the Ogden Valley. The current CV-2 zone does not currently have sufficient community-aesthetic requirements, as advocated in the 2016 Ogden Valley General Plan.

#### Site Specific Land Use Analysis

The use of storage units on this site has several community-impacts worth considering. Given the information and evidence currently available, existing ordinances, and volunteered regulatory standards from the applicant, the Planning Commission may find that most, if not all, negative effects can be reduced within tolerable thresholds. The following analysis offers this consideration.

#### Concept development plan.

As depicted in Figure 9, the applicant has provided a concept development plan.7 It shows the layout of the site and the configuration of the buildings, accessways between the buildings, and access to the public street system.

# Parcel configuration.

After a rezone, but prior to receiving construction permits, this site will need to be formally platted as a part of a subdivision. The applicant has tentatively proposed the storage units to be located on one lot, the existing home onsite to be located on its own lot (retaining nonconforming residential rights for the time being), and the remainder property east of the North Fork River to be utilized as may be allowed by the existing AV-3 zone. The subdivision process is not a part of the rezone process and will be addressed at a later time.

#### Access and traffic circulation.

Access will be provided to the site from 2650 North Street (Clark Lane). The applicant will be expected to obtain a public right-of-way permit to construct the drive-approach from the edge of the street's asphalt into the subject property. The applicant should be required to either bond for these improvements at the time of subdividing, or install them prior to receiving any certificates of occupancy. If during construction of the site the drive approach and/or its joints with the county's street asphalt sustain damage, the applicant should be responsible for repairing the damage prior to certificate of occupancy or a business license.

Access to the site from the greater highway system will be by means of Highway 162. The intersection of Highway 162 and Clark Lane is configured poorly and the increased traffic demand from this use may merit reconstruction and reconfiguration of the intersection. The applicant has provided a

Figure 5: Zoning Map Alternative 1 (Preferred Alternative).

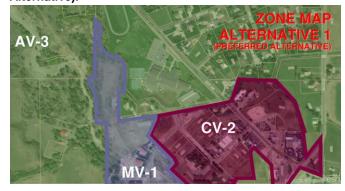


Figure 6: Zoning Map Alternative 2 (Preferred if supported by adjacent residential owners).



Figure 7: Zoning Map Alternative 3.

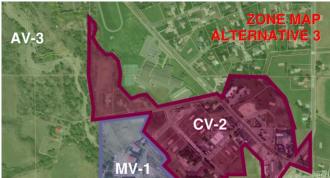
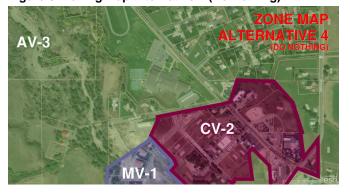


Figure 8: Zoning Map Alternative 4 (Do Nothing).

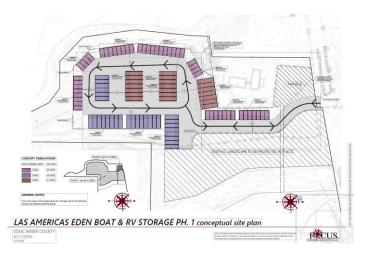


<sup>&</sup>lt;sup>7</sup> See Exhibit C.

preliminary traffic study8 that suggests traffic coming from or going to the north is likely to be negligible and might not merit the need for improvements, asserting that all traffic is expected to travel eastward toward the reservoir and other areas that offer public access to mountainous recreation. However, the County Engineering Division staff suspects traffic coming to the site from the north Ogden Divide, or traffic leaving the site to recreate in the North Fork or Avon area, may very well establish the need for intersection improvements leading northward. The applicant should be required to work with Weber County and the Weber School District to provide a fair share of this intersection's improvements. The Engineering Division staff have requested a more detailed study that establishes a traffic demand threshold to trigger the applicant's participation in improving the intersection.

The County Engineering division is further concerned about the existing construction of Clark Lane. No information can be found that details the

Figure 9: Concept Development Plan.



standard of construction used to create it. They have asked the applicant to pothole the street in certain intervals to provide the detail. In the event the street is not constructed to a standard that can withstand the routine traffic burden of a storage unit operation, the applicant should be responsible for improving the street to an acceptable standard. The applicant should also be responsible for curb, gutter, and sidewalk along the subject property's frontage.

# Culinary water.

The residential building onsite currently has access to culinary water. It is not clear at this time whether the site will have culinary water services beyond that found in the residence. If culinary water is desired, the applicant will need to work with Eden Waterworks or the Weber Morgan Health Department to secure the appropriate rights/shares and agreements.

#### Secondary water.

If not otherwise provided be means of culinary water, if allowed by the provider, the facility will need a secondary water irrigation system to maintain non-native landscaping on the site. If pervious grass/turf pavers are used for the accessways, as described later in this report, then they will need to be serviced by a site-wide automatic sprinkler system. Automatic drip irrigation systems are preferred for the proposed vegetation that supports it.

#### Sanitary wastewater.

The storage unit facility is not anticipated to have any bathrooms or other sanitary facilities at this time. In the event that changes, the applicant/owner will be required to satisfy any septic system requirements of the Weber Morgan Health Department, including providing area large enough for a primary and backup drainfield. Because the use will be designed to accommodate large recreational vehicles, it can be anticipated that an occasional RV owner may bring a tank with effluent to the site. To protect the groundwater and adjacent river corridor from spills or illegal effluent dumping, the owner should be required to post a conspicuous sign at the entrance of the facility that notifies renters that there are no sanitary dumping facilities onsite, and provide another location for the renter to drain their tanks. No grey or black water dumping should be allowed on the site without a dump station that meets all requisite standards for the location.

There is currently a dump station owned by the forest service at the Anderson Cove Campground on the south side of Pineview Reservoir that anyone may use for a \$10.00 fee.

<sup>&</sup>lt;sup>8</sup> See Exhibit A to review the traffic study.

It is unknown at this time whether the storage facility will provide a watercraft decontamination, clean-off, and/or drainage area. If one will be provided, it should be located on an impermeable surface, graded to catch and eliminate the clean-off and lake-water drainage in a manner that protects from the spread of aquatic invasive species. If the

facility does not provide for a watercraft decontamination, clean-off, or drainage area, then the sign at the entrance of the facility providing notice of no dump station shall also instruct renters to drain and decontaminate watercraft before bringing them to the facility.

#### Stormwater and Drainage.

The applicant is considering the idea of using grass pavers instead of asphalt for much of the vehicle accessways on the site. This idea surfaced during a conversation between the applicant and planning staff when discussing the topic of drainage and aesthetics. Planning staff's desire is that the site not be covered in wall-to-wall asphalt. This amount of asphalt will have visual consequences for homeowners who live uphill, require large and intrusive stormdrain facilities, and create an urban-heat-island effect. Grass pavers over compacted road base will offer sufficient vehicle support, a ruralagrarian feel, and a relatively dust-free environment with drainage capabilities closer to native drainage characteristics of the site with water absorption and evapotranspiration from the turf contributing to surface water management. Figure 10 offers examples of grass paver implementation. Using grass pavers has potential and unintended groundwater consequences if source contaminants leak or are spilled. Planning staff recommends the use of the grass pavers, but also recommends that each building have a hard surface impermeable floor, and provide a drain (i.e. french drain) at the entrance of each bay door that will capture any contaminated runoff originating from inside of a storage unit; the same to be applied for any parking areas.

Regardless of the use of grass pavers, the applicant's engineer has provided a statement of intent regarding the stormwater detention onsite, as can be reviewed in Exhibit A.

#### Fire.

The local fire authority does not typically initiate a development review until actual subdivision or construction activities are proposed. It is anticipated that the storage facility will need to be fire sprinkled. The nearest fire hydrant is approximately 850 feet away, eastward on Clark Lane. Unless allowed otherwise by the local fire authority, a fire hydrant should be installed on or adjacent to the site for ease of firefighting efforts.

#### Garbage.

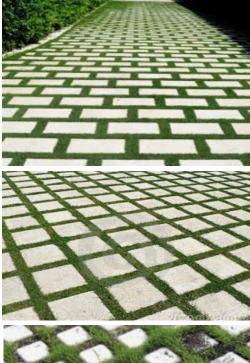
When used for personal storage or household goods, storage unit facilities tend to need dumpsters to accommodate the renter's solid-waste or other refuse. It would be wise to require at least one dumpster onsite, to alleviate a renter's temptation to dump their refuse on other property in the area or in other business-owners dumpsters. The dumpster should be completely obscured from view on all four sides from adjacent properties and the public street.

#### Buffering adjacent land uses.

The applicant has proposed to buffer the storage facility from adjacent uses in several ways. The concept plan shows that the entire eastern side of the site already has a 15-20 foot berm that hides the property from view of

Figure 10: Examples of Grass Pavers.





most members of the public. The concept plan shows this berm being extended along the south side of the property to provide visual relief from the neighboring residential uses. This berm is intended to be eight feet tall. In front of the berm, along the property boundary, the applicant has proposed a security fence. The applicant has verbally agreed to this part of the security fence being constructed of black wrought iron. Atop the berm, the concept plan shows several deciduous tree plantings that will assist in offering a native appearance for the berm. Staff recommends alternating deciduous and conifers to offer optimal sight obscuring. Alternatively, if onsite complications make the berm too challenging to implement, the applicant is proposing a muted earth-toned precast concrete wall, similar to that in Figure 11.

To the north, east, and west the applicant has proposed to leave as many native trees as possible, and has proposed a chainlink security fence. Staff recommends that if chainlink is allowed, the fence should be blackpowder coated.

Figure 11: Eight foot precast wall.

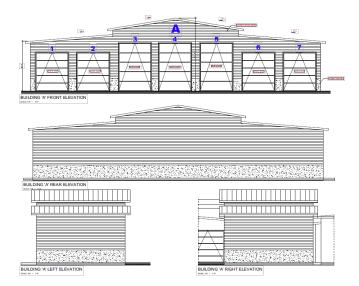
Figure 12: Example building design

#### Landscaping.

The applicant has proposed that a great deal of the existing trees onsite remain undisturbed. The proposed landscape plan identifies the areas in which existing trees will be preserved, and other areas in which trees will be removed to make way for the storage units. With the exception of the removal of a handful of trees and vegetation along the east-side of the North Fork River necessary to make way for the project's drive approach, all of the trees that are along the river's east bank will be protected in place.

Given the amount of existing vegetation that will remain onsite, it can be observed that the site will meet the County Code's minimum landscaping requirements.9

The property has native grass species growing along the property boundaries, and this native plant material is intended to remain, to offer the rural agrarian feel. However, this site is also rife with dyers woad and other noxious weeds that the storage unit owner will need to keep under control.



#### **Architectural styling**

As can be observed in Figure 12,10 the applicant is proposing an agrarian-themed architectural style, as is generally supported in the general plan. The storage unit buildings are intended to resemble rustic barns, and the storage unit site is intended to look a little like a grouping of agricultural outbuildings. The building's siding is proposed to be reclaimed wood to help with the rustic theme, as can be observed in Figure 13.

The example building design in Figure 12 is intended to represent Building A shown on the concept plan. The applicant's architect is still completing the renderings of other building styles. As can be observed from the concept plan, there are several different building sizes so there will be slightly varying features of each building type.

<sup>&</sup>lt;sup>9</sup> See LUC § 108-2-5 Minimum Standards and Guidelines; General Landscaping. https://weber.municipalcodeonline.com/book?type=ordinances#name=Sec 108-2-

<sup>5</sup> Minimum Standards And Guidelines; General Landscaping

<sup>&</sup>lt;sup>10</sup> Also included as Exhibit E.

Planning staff's initial opinion of the example building is that it is a good start, but is lacking some of the detail that will help keep these buildings from looking like the prefabricated metal structures that they actually are going to be. Staff initially requested that each building have façade offsets that will break up the horizontal monotony of the buildings. After a little discussion with the applicant's designer, staff now understands that these offsets create more building corners that can be hit by trucks and trailers as they maneuver through the site. Perhaps it is fair to not

ask for the internally facing building fronts to be horizontally broken, but staff recommends each building's rear façade that faces outward from the site be designed with breaks such that the building's "shed roofs" are offset (staggered) from the façade area that is under the gable. The Planning Commission should be aware that these offsets do increase building costs for the applicant, as do other rustic agrarian design elements mentioned below, and may be something worth forgoing if other elements of the proposal are suitable.

To bring a stronger rustic agricultural element to the building's designs, staff suggests the gable of the example building

possess a steeper pitch. Currently it is designed at a 2:12 pitch, and the side-shed roofs are a 1:12 pitch. Staff suggests the gable be at least a 4:12 pitch. For the three larger interior buildings it might be nice to see a different gable/shed roof configuration, an example of which can be observed in **Figure 14.** 

Staff also recommends trim work with the iconic X or Z-bar commonly found in old farm construction. This can be accomplished using the reclaimed slats if desired. The bay doors can be dressed up to offer this effect as well, as can parts of the blank side and rear walls that will be visible from offsite. The horizontal siding can be changed to alternate in logical places between horizontal and vertical to also help break up monotonous horizontal lines. Figure 15 offers examples of different ways this has been executed in other rustic agrarian contexts. Other agrarian architectural features that can be incorporated into the buildings are displayed in Figure 16, should the planning commission desire to see any of them included in the building designs as well.

#### Lighting.

The lighting of the project will be required to comply with the Ogden Valley's outdoor lighting code. If security

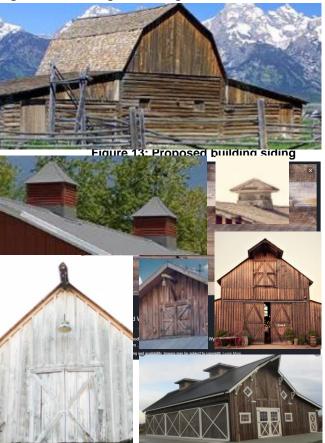
Figure 14: Three tier roof example.



Figure 15: X and Z-bar barn trim examples.



Figure 16: Rustic agrarian design features.



lighting is desired throughout the night, each lighting device will need to be on a motion detector that stays on for no greater than two minutes after it last detects motion.

Planning staff recommends that the applicant work with the Ogden Valley Starry Nights organization to offer building façade area in a reasonably conspicuous location for their consideration of a night-sky mural.

#### Phasing.

The applicant's concept plan is divided into two phases. No plans have been provided for phase two yet and will require future discussions and reviews to implement.

#### Sensitive Lands Protection.

There are a number of considerations for the protection of sensitive lands. There is occasionally standing water in certain locations on the site. However, planning staff reviewed the wetlands maps of the Army Corps of Engineers and found no demarked wetlands.

The "AE" floodplain of the North Fork River transects the applicant's property and bounds the rezone area on the west side. The "AE" represents "an area inundated by 1% annual chance flooding, for which BFEs [base flood elevations] have been determined." The site has been designed to avoid floodplain development, except that the drive approach to the site may require floodplain development review by the County Engineer. This is conducted either when the property is subdivided or when actual construction permits are pulled. Figure 17 displays the floodplain boundary on the property.

The Ogden Valley Sensitive Lands ordinance<sup>11</sup> requires development to be located at least 100 feet from the high water mark of the North Fork River, and at least 50 feet from an ephemeral stream. According to the adopted sensitive lands map, the Wolf Creek, which joins the North Fork River just northwest of the rezone area, is an ephemeral stream. Figure 18 shows the estimated river and stream setbacks as they relate to the property, and Figure 19 shows how the proposed concept plan avoids placing buildings within this setback.

It is worth noting that the high water demarcation of a stream is not necessarily the same mark as the 100-year floodplain. High water is determined based on a more regular high water event than the 100-flood event, and is most commonly determined to be where more mature vegetation ends as a result of regular water movement along that demarcation.

# Wellhead protection and groundwater quality.

As previously addressed in this report, the site is in close proximity to the public culinary water wells of Eden Water Works. A part of the subject rezone area is within one of their wellhead's source protection zone 4. A wellhead source protection zone is an area around a well in which certain source contaminants should not be located because if spilled into the ground, they cannot be sufficiently filtered from the groundwater by the time the water infiltrates the well's drinking water source. Pursuant to Weber County's Land Use Code, 12 the drinking water source protection zone 4 is defined as follows:

Figure 17: Floodplain boundaries.



Figure 18: High-water setback area.



<sup>&</sup>lt;sup>11</sup> See LUC § 104-28; https://weber.municipalcodeonline.com/book?type=ordinances#name=Chapter 104-28 Ogden Valley Sensitive Lands Overlay Districts

<sup>&</sup>lt;sup>12</sup> See LUC § 108-18-3 Establishment of Drinking Water Source Protection Zones: https://weber.municipalcodeonline.com/book?type=ordinances#name=Chapter 108-18 Drinking Water Source Protection

"Zone Four is the area within a 15-year groundwater time of travel to the wellhead or margin of the collection area, the boundary of the aquifer which supplies water to the groundwater source, or the groundwater divide, whichever is closer.

Zone 4 has the longest groundwater time of travel of the four zones.

Each public water authority is required by state law to delineate each wellhead's source protection zones. State law only requires zone one, a 100-foot radius around the wellhead, and zone 2, a 250-day groundwater travel time, to be governed by County law, but Weber County opted to govern the uses in zones three and four as well.

The four source protection zones for the two wells located nearby have been delineated by Eden Waterworks. The special regulations applicable to the source protection zone 4 on the site state that commercial uses are allowed to be located in the zone, 13 but that hazardous waste materials cannot be used, stored, or dumped in the zone 4 area.14

In the event Eden Waterworks determines that contaminated surface water infiltration through grass pavers is likely, then the area of the site in zone 4 should use impervious accessway approaches and best management practices for surface water drainage.

#### Development agreement contingencies.

Even though a development agreement is reserved for County Commission to negotiate, the Planning Commission has the opportunity to influence the terms of the agreement by offering conditions that can be imposed in the

Figure 19: Floodplain and high-water setback area superimposed on concept plan.

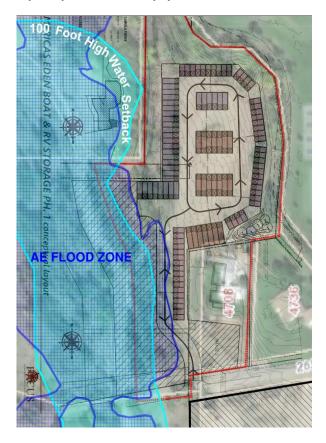
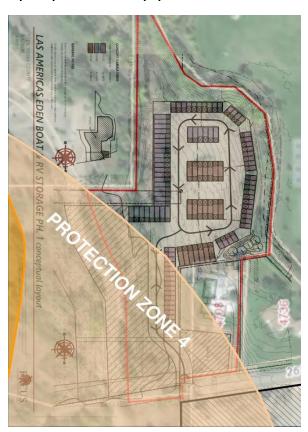


Figure 20: Drinking Water Source Protection Zone 4, superimposed on concept plan.



<sup>&</sup>lt;sup>13</sup> See LUC § 108-18-5 Allowed Uses: https://weber.municipalcodeonline.com/book?type=ordinances#name=Chapter 108-18 Drinking Water Source Protection

https://weber.municipalcodeonline.com/book?type=ordinances#name=Chapter 108-18 Drinking Water Source Protection

<sup>&</sup>lt;sup>14</sup> See LUC § 108-18-6 Prohibited Uses:

agreement. The conditions provided in the staff recommendation may act as a baseline for the Planning Commission's consideration. Removal, addition or modifications of staff's recommended conditions is the Planning Commission's prerogative as this project moves toward creation and execution of a mutually-negotiated agreement and formal legal rezone.

Additional consideration that planning staff suggests including in the agreeement that is not otherwise referenced in this report or anticipated in the 2016 Ogden Valley General Plan includes the possibility of reserving a trail corridor along the North Fork River through this property. If the applicant is amenable to the desire, it could be preserved in the development agreement to be executed at a later time when better planning of a trail corridor can be completed.

#### **Staff Recommendation**

Staff recommends that the Planning Commission forward a positive recommendation to the County Commission for the proposed rezone of approximately 16 acres from the AV-3 Zone to the MV-1 Zone, File #ZMA 2020-01 with the following requirements to be executed by means of a development agreement:

- 1. Use of the applicant's property shall be limited to storage units only.
- 2. Staff should work with the adjoining residential property owners to determine whether they prefer to be included in the rezone.
- 3. The applicant shall work with Weber County and the Weber School District in provide their fair share of improvements to the intersection of Highway 162 and Clark Lane. A more detailed study shall be provided that establishes a traffic demand threshold to trigger the applicant's participation in improving the intersection.
- 4. The applicant shall pothole Clark Lane as directed by the County Engineer to provide the construction detail of the street. In the event the street is not constructed to a standard that can withstand the routine traffic burden of a storage unit operation, the applicant shall be responsible for improving the street to an acceptable standard, as determined by the County Engineer. The applicant shall also be responsible for curb, gutter, and sidewalk along the applicant's property frontage. If this rezone does not result in the rezone of the adjacent two residential uses, the applicant shall also extend curb, gutter and sidewalk along the entire frontage of Clark Lane.
- 5. No grey or black water dumping shall be allowed on the site without a dump station that meets all requisite standards and regulations for the location.
- 6. A sign shall be posted in a conspicuous manner at the entrance of the facility that notifies renters that there are no wastewater dumping facilities onsite. The sign shall provide information regarding other nearby locations that have dumping stations.
- 7. Any watercraft decontamination, wash off, or drain area shall provide for containment of waste water in a manner that will stop the spread of invasive species in local waters. In the event no decontamination, wash off, or drain area is provided, the applicant shall post a sign in a conspicuous manner at the entrance of the facility that notifies renters that watercraft must be decontaminated, cleaned, and drained prior to storage at the site.
- 8. The use shall not have any negative effect on the drinking water quality of the nearby wells of Eden Water Works, or any other culinary water source in the area.
  - a) In the event that Eden Waterworks or any other potentially affect culinary water authority determines that ground water infiltration from the site is not capable of being diluted and/or filtered to drinking water standards adopted by the Utah Department of Environmental Quality before it enters a drinking water source, then the applicant or owner bears the burden of constructing remediating drainage facilities prior to conducting any further business onsite or allowing any further access to the site.
  - b) If groundwater infiltration onsite constitutes an immediate threat to a drinking water source, all activities onsite, including access, shall cease until the threat is remediated. This remediation shall be conducted by the applicant or owner, at no expense to the culinary water authority.
  - c) The culinary water authority bears the burden of demonstrating through scientifically reproducible means, based on site specific evidence gathering, including, if necessary, subterranean hydrogeologic exploration, that the soil types and/or drainage methods on the site are incapable of protecting the drinking water source(s). The applicant or owner shall allow the culinary water authority reasonable access to the site to conduct the investigations or inspections they may deem necessary to maintain a clean drinking water source. If onsite subterranean investigations are conducted prior to initiation of construction, the culinary water authority shall bear the evidence-gathering expenses, and the applicant shall bear the cost to restore the evidence-gathering site(s). If the onsite subterranean investigations are desired after initiation of construction, and if the applicant has notified the culinary water authority two weeks prior to initiation of construction, the

culinary water authority bears the full cost of evidence gathering. The applicant and the culinary water authority may make alternative agreements to achieve these ends, as they deem mutually beneficial.

- 9. Unless determined to be a groundwater contamination concern by a local culinary water authority, as provided in these conditions, the accessways shall be paved with grass pavers instead of asphalt. Turf grass or other high-traffic turf plant shall be planted between the pavers. An automatic sprinkler system shall be provided throughout the payer area to keep the turf green and healthy. The owner shall maintain the turf at a well-groomed and consistent height that does not exceed six inches.
- 10. If grass pavers are allowed for the accessways, drains shall be designed and constructed to catch any contaminated drainage that could exit a storage unit or building. The floors of the storage units shall be impermeable hard surface and contoured to support this drainage. The drainage shall be routed through an oil/sand separator or similar water-conditioning device prior to discharge. Onsite discharge shall be as far from the Eden Waterworks wellhead protection zone 4 as reasonably possible. Alternative drainage methods may be considered by the County Engineer provided they offer as good or better protection of the Eden Waterworks wellhead. Parking areas shall also be hard-surfaced and similarly drained.
- 11. Unless specifically deemed as unnecessary by the local fire authority each building shall be fire-sprinkled such that each unit has at least one sprinkler head, or as may be otherwise required by the fire code or the local fire authority.
- 12. If not already extended to the site, the applicant shall install a water trunk line no less than 8 inches in diameter, or as otherwise specified by the local fire authority or County Engineer, from the nearest hydrant to the site, and shall install a hydrant onsite or in the adjoining public right-of-way, as may be deemed appropriate by the local fire authority.
- 13. An eight-foot earthen berm shall be constructed between the adjacent residential uses and the storage facility. Atop the berm, the applicant shall plant four eight-foot conifer trees of a species native to the Wasatch Mountains, and shall plant three deciduous trees of a native species well known for shade producing capabilities. The deciduous trees shall have a caliper of at least two inches when planted. The trees shall be provided with an automatic irrigation system to support healthy growth.
- 14. As specified in the landscape plan, the applicant shall protect existing trees that line the perimeter of the project area, with special attention to protecting the trees along the river corridor. The applicant shall take a photo inventory of existing trees, identify those that will be removed, and submit the inventory to planning staff prior to any site work. For every tree that will be removed to make way for the development, another of the same species shall be planted on the site.
- 15. The storage unit owner/operator shall be responsible for regular monitoring and removal of noxious weeds on the site.
- 16. There shall be no outdoor storage permitted on the site.
- 17. At least one 6-yard or larger dumpster shall be placed onsite in a permanent location. The dumpster location shall be completely hidden from view when viewed from adjoining properties and streets. The use of an eight-foot masonry wall, existing buildings, or both, may be employed to provide three sides of the dumpster's enclosure. The fourth side shall have a solid metal gate(s).
- 18. Contribution to the local culture and arts shall be pursued by exploring opportunities with the Ogden Valley Starry Night organization to provide possible facade space for a future Starry Night mural.
- 19. No phasing plan is reviewed at this time. Phase two will require its own considerations at a later time.
- 20. As shown on the concept plan, the site shall maintain compliance with floodplain development requirements, the highwater setback requirement, and shall maintain the riparian corridor in good health.
- 21. The development agreement shall contain provisions for a future trails corridor along the North Fork of the Weber River, in a location as may be agreed upon by the County and applicant.
- 22. The final architectural designs of the buildings shall consider greater roof pitches, variance in sheer wall massing, and a reasonable amount of additional agrarian architectural detail as generally illustrated in this report and further negotiated by the applicant and County.
- 23. That roofing of the buildings shall be of a nonreflective metal material that can develop and natural patina overtime.

This recommendation may come with the following findings:

- 1. The use helps support the 2016 Ogden Valley General Plan by providing for a market demand in a location outside an intended village area.
- 2. The use offers a design theme recommended by the 2016 Ogden Valley General Plan.
- 3. The proposal will offer an economic benefit to the community in a well-planned manner that offers relatively minimal community impacts in comparison to other economic development possibilities.

- 4. The impacts of the development on adjacent landowners is proposed to be appropriately minimized by use of natural and built buffers, vegetation, and architectural styling.
- 5. The development will enhance the overall health, safety, and welfare of the community.

# **Exhibits**

Exhibit A: Application.

Exhibit B: A comparison between uses allowed in the MV-1 zone and the CV-2 zone.

Exhibit C: Concept Development Plan.

Exhibit D: Landscape Plan.

Exhibit E: Architectural Elevations



Weber County Incoming Application Processing Form

Project	Name: Eden Boat av	id A	3V storage rezone	A	V-3 to MV-1
Date Su	ubmitted: 3-6-2020	Zon	ing: AV-3 Re	eceived	by: Felix
Culinary	Water Provider: Auntsville	Secon	dary Water Provider: \	Naste W	later Provider: Septic
Project	Type:		_		•
	Alternative Access		☐ Subdivisions:		
	Board of Adjustment				(Small/Amendment)
	<b>Building Parcel Designation</b>			division-	(Prelim/Final) Cluster
	Conditional Use Permit		☐ Zoning Text Am		
	Design Review		Zoning Map An		
	Hillside Review		Zoning Develop		
	Land Use Permit		☐ Vacation		
	•		Other		
Droinet	Description: Am applica	tion		5-0	cres from AV-
Project		700		J 4	eres trown /tv
to	MV-1. Located a	+	4708 E 2650N		
Applica	ble Ordinances:				
	Accessory Apartments		Nonconforming Buildings, Uses and		Petitioner Requirements-Rezoning
	Airport Zones and Height Regulations		Parcels		Procedure Development Agreemer
	Cluster Subdivision		Ogden Valley Architectural,		Planned Residential Unit Development
	Design Review		Landscape and Screening Standards	П	Public Buildings and Public Utility
	<b>Drinking Water Source Protection</b>		Ogden Valley Lighting		Substations and Structures
	Hillside Development Review and Procedures and Standards		Ogden Valley Pathways Ogden Valley Sensitive Lands Overlay		Signs
	Home Occupation		District		Standards for Single Family Dwellin
	Land Use Permit, Building Permit and		Ogden Valley Signs		Supplementary & Qualifying Reg
	Certificate of Occupancy		Parking and Loading Space, Vehicle		Time Share
	Natural Hazards Overlay Districts		Traffic and Access Regulations		Zones & Districts
Weber	County Review Agencies:				
	Weber-Morgan Health Department- Drinking Water Division		Weber County Economic Development Partnership		Weber County School District- Transportation Division
	Weber-Morgan Health Department-		Weber County Engineering Division		Weber County Sheriff
	Waste Water Division		Weber County GIS		Weber County Special Events
	Weber County Addressing Official		Weber County CED		Weber County Surveyor's Office
	Weber County Animal Services	$\nabla$	Weber County Planning Division		Weber County Treasurer's Office
	Weber County Assessor's Office		Weber County Recorder's Office		Weber Fire District
	Weber County Board of Adjustment		Weber County Recreation Facilities		Other
	Weber County Building Inspection		Weber County Roads Division		2
	Weber County Commission				
Outside	Review Agencies:	_			
	Bona Vista Water Improvement		Ogden Valley Starry Nights		Utah Department of Transportation
	District		Powder Mountain Water & Sewer		Utah Division of Air Quality
	Causey Estates Lot Owners Assoc.		District  Deminion Energy		Utah Division of Drinking Water
	Central Weber Sewer Improvement		Dominion Energy  Reslaw Mountain Rowers		WC3
	Cole Canyon Water Company		Rocky Mountain Power		Weber Pathways
님	Centurylink		State of Utah Dept of Ag & Food		West Warren-Warren Water &
	Eden Irrigation Company		Taylor Geotechnical		Sewer
	Hooper Irrigation Company		Taylor-West Weber Water District		Wolf Creek Water and Sewer Improvement District
	Hooper Water Improvement District		Uintah Highlands Water & Sewer Dist		Other
	Nordic Mountain Water Inc.		US Forest Service	_	Other

Application subn	nittals will be acce	pted by appointment	only. (801) 399-8791. 2380 Washii	ngton Blvd. Suite 240, Ogden, UT 84401		
Date Submitted 03/06/2020	0		Received By (Office Use)	Added to Map (Office Use)		
<b>Property Owner Conta</b>	act Information	n				
lame of Property Owner(s) Levanta LLC		Mailing Address of Property Owner(s) 11148 Zealand AVE N				
Phone 6125187629	37629		Champlain MN 55316			
Email Address kody@holkerlawoffices.com			Preferred Method of Written Correspondence Email Fax Mail			
Authorized Represent	ative Contact I	nformation				
Name of Person Authorized to Represent the Property Owner(s) Robert Edwards			Mailing Address of Authorized Person 68 N 700 W			
Phone 3015584740	Fax		Kaysville, UT 84037			
mail Address obwedwards@gmail.com			Preferred Method of Written Correspondence Email Fax Mail			
Property Information						
Project Name Eden Park Boat and RV Storage			Current Zoning AV-3	Proposed Zoning MV-1		
pproximate Address 708 E 2650 N den, UT 84310		Land Serial Number(s) 22040030				
otal Acreage 5		Current Use AV-3	1	Proposed Use MV-1		
roject Narrative			IV	10-1		
anyon or to their home. Froject is designed to utilize	Regardless there existing natura	e will be access year	round it will be also to	de quick secure access with individual er each use instead of hauling down the cess 24 hours 7 days a week. The nd secure the site. There will be a bern and limit visibility.		

# Project Narrative (continued...)

Planning Commission Staff Report -- Eden Boat and RV Rezone

Page 18 of 51 Page 3 of 23

How is the change in compliance with the General Plan?

The general plan has identified key locations or pods for development of this type throughout the Ogden Valley. This property sits on Clarke Lane that supports business of this type and adjacent to MV-1 use properties. This property and its natural boundary barriers make for a nice boundary to the MV-1 zone in the Eden development POD.

The general plan emphasizes the importance of recreational activities and this would provide a sensible quality location for recreation enthusiasts to store and protect their boats in close proximity to the reservoir in a secure location. This business would encourage owners to pickup and drop-off the same day they use their recreational vehicle of choice. The traffic in the POD area would increase while decreasing trailer and large loads over longer distances on narrow dangerous 2 lane roadways. The increased traffic in the area would increase opportunities for local and supporting business to capture additional revenues.

Why should the present zoning be changed to allow this proposal?

- 1. This is a natural boundary for the existing MV-1 and would allow this AV-3 parcel being affected by the MV-1 area with recent additions of business up and down Clarke Lane and the County yard which operates 24 7 days a week throughout the year an opportunity to have a business that matches the allowed uses in the area.
- 2. To keep boats and RVs centralized in a secure location in the designated areas close to the Development POD of Eden. It will increase traffic in the business area and provide additional opportunities to other businesses entities in the area to capture sales.
- 3. It will decrease the amount of traffic with Boats and RVs through the canyon or on narrow 2 lane roads. Keeping the recreational toys and tools closer to the area of recreation.
- 4. Increase secure and quickly accessible storage and the availability and opportunity for greater recreation in the area answering the call to support recreational activities as one of the primary functions of the valley area for Weber County residents.

Project Narrative (continued)  Planning Commission Staff Report Eden Boat and RV Rezone Exhibit A: Application Page 19 of 51 Page 4 of 23				
How is the change in the public interest?  Exhibit A: Application Page 4 of 23				
Decrease traffic with trailers in the canyon during peak hours.				
Accessibility to recreation with recreation vehicles stored in a clean safe environment close to reservoir or other recreational activity locations.				
Increased sells opportunities for businesses in the local area.				
Reduction in outdoor storage creating a better view shed for the surrounding area.				
Additional tax revenues.				
Traffic study performed on road way.				
Increased safety.				
What conditions and circumstance have the second se				
What conditions and circumstances have taken place in the general area since the General Plan was adopted to warrant such a change?				
The MV-1 business has spread and Clarke Lane has become the main access for truck hauling and county maintenance vehicles and also construction vehicles. There is now a landscape yard and a yard for construction vehicles and the County business which perates 24 / 7 days a week as a necessity to serve the county and its needs. This expansion has consumed both sides of Clarke and turned the area into one of the most busy areas for MV-1 activities.				
nstead of the area being utilized for AV-3 projects or uses it is the area being used for MV-1 activity. This property provides a natural poundary for the MV-1 zone. It is the most practical use for the property with the changes that have happened in the area over the				

Planning Commission Staff Report -- Eden Boat and RV Rezone (Exhibit A: Application Page 20 of 51 Page 5 of 23

STATE OF MINNESOTA	)
County of KENNEPIN	)ss. )
satisfactory evidence) to be the persoacknowledged to me that he/she/they	the undersigned Notary Public, personally  , personally known to me (or proved to me on the basis of on(s) whose name(s) is/are subscribed to the within instrument and y executed the same in his/her/their authorized capacity(ies) and that by ument the person(s) or the entity upon behalf of which the person(s) acted,
WITNESS my hand and official seal.	Az 5 %
My Commission Expires:	Notary Public
	Andrew K. Selby
STATE OF <b>UTAH</b>	NOTARY PUBLIC - MINNESOTA
COUNTY OF <b>SALT LAKE</b> )	My Commission Expires 01/31/2023
On this Twenty-seventh day of Februa sworn, did say that he is an Authorize instrument was signed in behalf of sai	ary, 2020, personally appeared before me Mark S. Webber, who being duly d Agent of <b>First American Title Insurance Company</b> and that said d Company.
Notary Public	
Commission expires:	

ur) representative(s), r (our) behalf before any administrative or legisla rtaining to the attached application.		
	the owner(s) of the real property described in the attached, to represent me (us) regarding the attached tive body in the County considering this application and to act in all a	ed application and to appear of respects as our agent in matter
		a agent in matte
operty Owner)	(Property Owner)	
ed thisday of, 20 ner(s) of the Representative Authorization Affidavit	0, personally appeared before me t who duly acknowledged to me that they executed the same.	, th
	this day acknowledged to me that they executed the same.	
		/Nata-
		(Notary



To:

Weber County

Storage

From: Jason Watson, PE, PTOE

FOCUS Engineering & Surveying, LLC

File:

Las Americas Eden Boat & RV

Date: March 9, 2020

Reference: Las Americas Eden Boat & RV Storage Trip Generation Statement

#### INTRODUCTION

FOCUS Engineering and Surveying, LLC (FOCUS) has been retained to complete a Traffic Study for the Las Americas Eden Boat & RV Storage Development in Eden, Utah. The purpose of this study is to project the number of vehicles that will be entering and exiting the proposed site onto Clark Lane during a typical day. This proposed development will access onto Clark Lane by one access into and out of this site. The site currently consists of natural vegetation and is unoccupied. Exhibit 1 illustrates the vicinity map of the proposed project site.

Exhibit 1 – Project Vicinity Map



6949 South High Tech Drive

Suite 200

Midvale, UT 84047



March 9, 2020 Weber County Page 2 of 6

Reference: Las Americas Eden Boat & RV Storage

# **EXISTING CONDITIONS**

Surrounding Land Uses

The Las Americas Eden Boat & RV Storage Development is bordered to the west by the North Fork Ogden River, Clark Lane to the south, and Snowcrest Jr. High School to the north and east. There is also an existing residence located to the east of this property. The Las Americas Eden Boat & RV Storage Development is located within the city limits of Eden. The proposed site for this development currently consists of undeveloped land.

# Roadways

<u>Clark Lane</u>: Clark Lane currently consists of 22' of asphalt pavement allowing one lane in each direction. Currently the roadway is unstriped. This part of Eden has very minimal traffic along Clark Lane. The pavement ends at the boundary of the Las Americas Eden Boat & RV Storage property. To the west it continues as a dirt road over the North Fork Ogden River to an existing farm house. The posted speed limit is 25 mph.

<u>SR-162</u>: SR-162 currently consist of one lane in each direction with occasional left turn lanes for vehicles to access developments adjacent to the highway. Historical traffic counts taken by UDOT illustrate that traffic along SR-162 has grown at roughly 3.8% from 2012 to 2017. The latest traffic volumes available by UDOT, illustrate there are 5,316 vehicles traveling in both directions along SR-162 on an average day. The posted speed limit along SR-162 at the Clark Lane intersection is 40 mph. SR-162 extends north to the Town of Liberty and serves as the main route for vehicles to access Eden and continue south to Ogden Canyon.

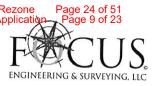
# PROPOSED SITE CONDITIONS

The proposed Las Americas Eden Boat & RV Storage Development will consist of 108 storage units. These storage units will range from 12'x26' to 12'x50' and will primarily be used to store boats and RV's. All traffic exiting and entering the proposed site will access Clark Lane and travel east to SR-162. It is anticipated this development will be built-out and occupied by 2021. Refer to Exhibit 2 for the proposed layout of the Las Americas Eden Boat & RV Storage Property.

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6949 South High Tech Drive

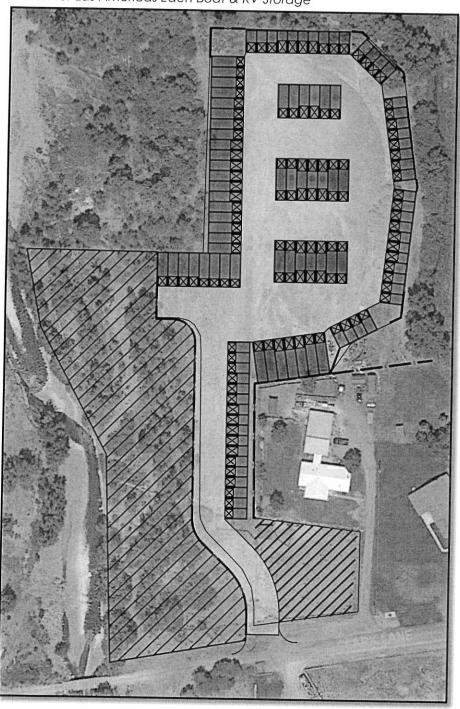
Suite 200



March 9, 2020 Weber County Page 3 of 6

Reference: Las Americas Eden Boat & RV Storage

Exhibit 2 – Site Plan for Las Americas Eden Boat & RV Storage



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March 9, 2020 Weber County Page 4 of 6

Reference: Las Americas Eden Boat & RV Storage

#### TRIP GENERATION

Typically to generate the anticipated number of vehicles entering and exiting a proposed site, the Institute of Transportation Engineer's (ITE) Trip Generation Manual is used. However, for a Boat & RV Storage Facility there have not been any previous studies performed to generate the number of trips entering and exiting a land use of this type. There is not a typical "peak hour" for facilities of this type. Tenants who store their boat or RV tend to come and go at all hours of the day. Therefore, we have contacted similar developments around Pineview Reservoir and also around Bear Lake that will be operating similar to the Las Americas Eden Boat & RV Storage Development to get their estimated number of trips that enter and exit their property on a daily basis. We contacted Sweetwater Storage and Bear Lake Storage located near Bear Lake and Huntsville Storage located in Huntsville. All three of these locations mentioned their peak times are during the summer and on weekends. Most of their tenants who store boats and RV's in the rental unit, access their units at all times throughout the day and there isn't a typical "peak hour". Most will return in the late afternoon to return their watercraft to the storage unit. This makes for a total of 4 trips a day for each user, 2 entering and 2 exiting trips. On an average weekend, the three storage unit facilities mentioned, only see about 10% of their units being accessed. The trips per unit equate to 0.40 total trips per unit with 50% entering and 50% exiting.

Using these number for trip generation for the 108 units at the Las Americas Eden Boat & RV Storage Facility, it is anticipated this development will generate roughly 44 daily trips, with 22 entering and 22 exiting the development throughout an entire day.

The closest Land Use Code from the ITE Trip Generation Manuals is Land Use: 151 – Mini-Warehouse. The description of this land use states, "A mini-warehouse is a building in which a number of storage units or vaults are rented for the storage of goods. They are typically referred to as "self-storage" facilities. Each unit is physically separated from other units and access is usually provided through an overhead door or other common access point." Although the Las Americas Eden Boat & RV Storage will be similar to this type of land use, each unit will primarily be used for boat and RV storage and not necessarily the storage of goods. To generate trips using this land use, the average rate per 100 storage units is 17.96 for an average weekday and 16.29 for an average Saturday. This also uses a directional distribution of 50% entering and 50% exiting each day. Using these rates and the proposed 108 units for the Las Americas Eden Boat & RV Storage Facility, it would generate 20 total trips on an average weekday, with 10 entering and 10 exiting and 18

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6949 South High Tech Drive

Suite 200



March 9, 2020 Weber County Page 5 of 6

Reference: Las Americas Eden Boat & RV Storage

total trips on an average Saturday with 9 entering and 9 exiting. Refer to the appendix for the ITE Trip Generation Rates.

Using the rates that have been generated from gathering information from existing facilities near Pineview Reservoir and Bear Lake, will generate slightly higher traffic volumes than using the ITE Trip Generations Rates, which don't exactly match this type of land use. It is estimated the number of trips that will be generated from the Las Americas Eden Boat & RV Storage Facility will have very minimal impact to the existing flow of traffic along Clark Lane and SR-162. With minimal traffic along SR-162, there will be enough gaps in traffic that vehicles exiting the storage facility will have sufficient time to make a safe movement entering and exiting the facility and SR-162.

#### CONCLUSION

Based on the provided site plan, the Las Americas Eden Boat & RV Storage will consist of 108 Storage Units, primarily for boats and RV's. As vehicles enter and exit the storage facility, 100% will exit the site making a left turn onto Clark Lane to head east to SR-162. At SR-162 it is anticipated 100% of the trips will make a right turn to head south on SR-162 toward Pineview Reservoir. By the end of the day, it is assumed these vehicles will return to the storage facility making a left turn from SR-162 onto Clark Lane and then turn right into the storage facility. Traffic volumes along SR-162 are minimal. UDOT traffic counts along this highway illustrate that the Average Daily Traffic is 5,316 and has been growing at a rate less than 4% since 2012. From conversations and research that was gathered from existing boat storage facilities around Bear Lake and Pineview Reservoir, it is anticipated the Las Americas Eden Boat & RV Storage facility will generate 44 daily trips on a typical weekend day during the Summer months, with 50% of those trips entering (22 vehicles) and 50% exiting the site (22 vehicles). These volumes are anticipated to occur over a full day.

With the minimal amount of traffic along this rural stretch of SR-162 and the minimal amount of vehicles entering and exiting the site at the proposed access location, it is concluded that traffic generated by this storage facility will have very minimal impact to the traffic along Clark Lane and SR-162. There will be enough gaps in the flow of traffic along SR-162 that the vehicles exiting the proposed site will be able to safely access the highway.

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6949 South High Tech Drive Suite 200



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Reference: Las Americas Eden Boat & RV Storage

It is proposed that the access to the proposed site along Clark Lane be improved to accommodate a wide enough turning radius for vehicles pulling a trailer and longer RV's to safely enter and exit the proposed site. The access to the site should be designed and constructed to meet County Standards with appropriate signing and striping.

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

Sincerely,

FOCUS ENGINEERING & SURVEYING, LLC

Jason Watson, PE, PTOE

Transportation Department Manager

801.352.0075

iwatson@focusutah.com





2380 Washington Blvd, Ste 240

Weber County Corporation
Planning Commission Staff Report -- Eden Boat and RV Rezocust Page 28 Resceipt
Exhibit A: Application

Receipt Number

131244

**Receipt Date** 

03/11/20

Received From:

TRUE HOMES

Time:

16:11:2

Clerk:

amartin

Description	Comment ZONE CHANGE			Amount	
ZONING FEES				\$647.00	
	Payment Type	Quantity	Ref	Amount	
	CHECK		1068		
	AN	T TENDERED:	\$647.00		
	AM	T APPLIED:	\$647.00		
	СН	ANGE:	\$0.00		

LEGAL DESCRIPTION PREPARED FOR EDEN PROPERTY EDEN CITY, UTAH (March 5, 2020) 19-0205

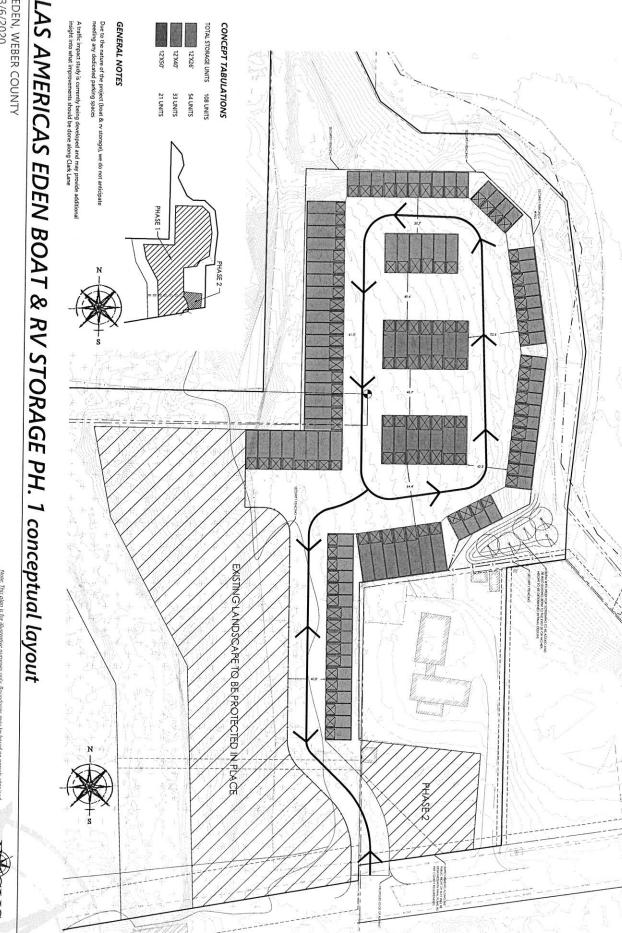
#### PROPOSED LOT 2

A portion of the SW1/4 of Section 27, the NW1/4 of Section 34, the NE1/4 of Section 33 & the SE1/4 of Section 28, Township 7 North, Range 1 East, Salt Lake Base and Meridian, more particularly described as follows:

Beginning at a point located N89°22'34"W along the Section line 70.00 feet from the Northeast Corner of Section 33, T7N, R1E, SLB&M; thence N00°31'13"E 234.83 feet; thence S89°31'00"E 185.55 feet; thence S46°15'00"E 70.33 feet; thence S07°49'00"E 140.42 feet; thence S06°04'39"W 161.10 feet; thence S62°26'15"W 65.90 feet; thence S33°39'22"W 46.70 feet; thence S81°27'20"W 93.60 feet; thence S00°35'24"E 165.24 feet; thence S84°14'26"E 127.47 feet; thence S03°45'10"W 100.17 feet; thence S81°31'22"W 120.24 feet; thence S00°22'55"W 16.02 feet; thence S79°54'11"W 176.01 feet; thence N02°00'00"W 253.62 feet; thence N28°00'00"W 174.98 feet; thence N11°00'00"W 96.70 feet; thence S89°22'34"E 215.79 feet; thence N00°31'13"E 40.00 feet to the point of beginning.

Contains: 4.70 acres+/-

# EDEN, WEBER COUNTY 3/6/2020 19-0205



Note. This plan is for illustrative purposes only. Boundaries may be based on parcels obtained through public GS data. It is recommended that a survey be performed to determine octual boundary size and dimensions as well as other potential boundary conflicts.





DATE:

03/06/2020

TO:

Rob Edwards

FROM:

Sean Alt, Focus Engineering

salt@focusutah.com

RE:

Las Americas Eden Boat & RV Storage

# Storm Water Runoff Narrative

Our preference for the storm water runoff would be to channel the surface flows to waterways located between storage buildings which would route water to an underground pipe system. The pipes would connect to an underground storm water storage device.

We would detain the 100-year storm event using an underground solution like stormtech or stormbrix. We would restrict outfall from our detention then treat the post retention water before fully releasing it into the adjacent creek.

It is our strong preference to detain rather than retain for this site.

DATE: 03/06/2020

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FROM: Sean Alt, Focus Engineering

salt@focusutah.com

RE: Las Americas Eden Boat & RV Storage

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To: Weber County From: Jason Watson, PE, PTOE

FOCUS Engineering & Surveying, LLC

File: Las Americas Eden Boat & RV Date: March 9, 2020

Storage

# Reference: Las Americas Eden Boat & RV Storage Trip Generation Statement

# INTRODUCTION

FOCUS Engineering and Surveying, LLC (FOCUS) has been retained to complete a Traffic Study for the Las Americas Eden Boat & RV Storage Development in Eden, Utah. The purpose of this study is to project the number of vehicles that will be entering and exiting the proposed site onto Clark Lane during a typical day. This proposed development will access onto Clark Lane by one access into and out of this site. The site currently consists of natural vegetation and is unoccupied. Exhibit 1 illustrates the vicinity map of the proposed project site.

Exhibit 1 – Project Vicinity Map



6949 South High Tech Drive

861°554.0075

March 9, 2020 Weber County Page 2 of 6



Reference: Las Americas Eden Boat & RV Storage

### **EXISTING CONDITIONS**

# Surrounding Land Uses

The Las Americas Eden Boat & RV Storage Development is bordered to the west by the North Fork Ogden River, Clark Lane to the south, and Snowcrest Jr. High School to the north and east. There is also an existing residence located to the east of this property. The Las Americas Eden Boat & RV Storage Development is located within the city limits of Eden. The proposed site for this development currently consists of undeveloped land.

## Roadways

<u>Clark Lane</u>: Clark Lane currently consists of 22' of asphalt pavement allowing one lane in each direction. Currently the roadway is unstriped. This part of Eden has very minimal traffic along Clark Lane. The pavement ends at the boundary of the Las Americas Eden Boat & RV Storage property. To the west it continues as a dirt road over the North Fork Ogden River to an existing farm house. The posted speed limit is 25 mph.

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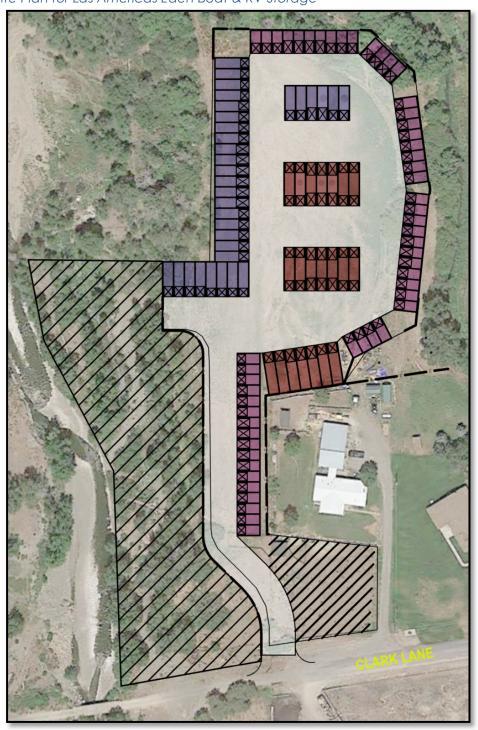
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Reference: Las Americas Eden Boat & RV Storage

Exhibit 2 – Site Plan for Las Americas Eden Boat & RV Storage



March 9, 2020 Weber County Page 4 of 6



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Sincerely,

FOCUS ENGINEERING & SURVEYING, LLC

Jason Watson, PE, PTOE

Transportation Department Manager

801.352.0075

jwatson@focusutah.com



Uses	CV-2	MV-1
Academies/studios for dance, art, sports, etc.	Р	N
Accessory building incidental to the use of a main building; main building designed or used to accommodate the main use to which the premises are devoted; and accessory uses customarily incidental to a main use	Р	P
Agricultural implement repair.	N	Р
Ambulance base station.	N	Р
Animal hospital	С	Р
Antique, import or souvenir shop	Р	N
Archery shop and range, provided it is conducted within an enclosed building	Р	Р
Art and artists gallery or supply store	Р	N
Assisted living facility including convalescent or rest home	Р	N
Athletic, recreational equipment, and sporting goods sales/ rentals, excluding sale or repair of motor vehicles, motor boats or motors		N
Auction establishment	С	Р
Automobile repair including paint, body and fender, brake, muffler, upholstery, or transmission work provided it is conducted within an enclosed building	С	С
Automobile, new or used sales/service	С	N
Awning sales and service	Р	N
Bakery	Р	N
Bank or financial institution not including payday loan services	Р	N

Barbershop	Р	N
Beauty shop	Р	N
Bed and breakfast dwelling	Р	N
Bed and breakfast inn	Р	N
Bed and breakfast hotel	С	N
Brewery, micro in conjunction with a restaurant	Р	N
Bicycle sales and service	Р	N
Billiard parlor	С	N
Boarding house	С	N
Boat sales and service	С	N
Boat and personal water craft rentals as an accessory use to boat sales and service	С	N
Book store, retail	Р	N
Bowling alley	С	N
Butcher shop, excluding slaughtering	Р	N
Cafe	Р	N
Camera store	Р	N
Candy store, confectionery	Р	N
Car rental agency	Р	N
Car wash, automatic	С	N
Car wash, manual spray	Р	N

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Carpenter shop, cabinet shop.	N	Р
Catering establishment	Р	N
Cement batch plants with the following conditions []	N	С
Church	Р	N
Cleaning and dyeing establishment.	N	Р
Clinics, medical or dental	Р	N
Clothing and accessory store	Р	N
Communication equipment building	Р	Р
Contractor's equipment storage yard, maintenance, and repair.	N	Р
Convenience store	Р	N
Costume rental	Р	N
Data processing service and supplies	Р	N
Day care center [In the MV-1 zone, limited to when located on the same lot/parcel and established in conjunction with and as an accessory to a recreation center]	Р	С
Delicatessen	Р	N
Diaper service, including cleaning	Р	N
Distillery.	N	Р
Drapery and curtain store	Р	N
Drug store	Р	N
Dry cleaning	Р	N

Dwelling unit, if in compliance with section 104-21-4(d)	Р	N
Dwelling unit as part of a commercial building for proprietor or employee who also serves as a night watchman provided that an additional 3,000 square feet of landscaped area is provided for the residential use. The provisions of section 104-21-4(d) are not applicable.	Р	С
Educational institution	Р	N
Electrical and heating appliances and fixtures sales and service	Р	N
Electronic equipment sales and service	Р	N
Employment agency	Р	N
Fabric and textile store	Р	N
Farm implement sales	С	Р
Feed and seed store, retail	Р	N
Flooring sales and service, carpet, rug and linoleum	Р	N
Florist shop	Р	N
Fitness, athletic, health, recreation center, or gymnasium	Р	N
Fruit and vegetable store or stand	Р	N
Furniture sales and repair	Р	N
Fur apparel sales, storage or repair	Р	N
Garden supplies and plant materials sales	Р	Р
Gift store	Р	N
Glass sales and service	Р	N

Government office buildings	Р	N
Greenhouse and nursery	Р	Р
Grocery store	Р	N
Grooming for small animals	Р	N
Gunsmith	Р	N
Gymnasium.	N	Р
Hardware store	Р	N
Health food store	Р	N
Hobby and crafts store	Р	N
Hotel	С	N
House cleaning and repair	Р	N
Household appliance sales and incidental service	С	N
Ice cream parlor	Р	N
Insulation sales	Р	N
Interior decorator and designing establishment	Р	N
Jewelry store sales and service	Р	N
Laboratory, dental or medical	Р	N
Laundromat	Р	N
Lawn mower sales and service	Р	Р
Library	Р	N

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Linen store	Р	N
Liquor store	С	N
Locksmith	Р	N
Lodge or social hall	Р	N
Machine shop.	N	С
Meat, custom exempt cutting, wrapping, and processing of livestock and game, excluding slaughtering	С	Р
Medical supplies	Р	N
Miniature golf	С	N
Monument works and sales	Р	Р
Mortuary	С	N
Motel	С	N
Motorcycle and motor scooters sales and service	С	N
Museum	Р	N
Music store	Р	N
Office supply	Р	N
Ornamental iron sales or repair	С	Р
Paint or wallpaper store	Р	N
Park and playground	Р	N
Parking lot or garage as a main use	С	N
Pest control and extermination	Р	Р

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Pet and pet supply store	Р	N
Pharmacy	Р	N
Photo studio	Р	N
Plumbing shop	Р	Р
Post office	Р	N
Pottery, sales and manufacture of crafts and tile	Р	N
Printing, copy sales and services	Р	N
Printing, including engraving and photo engraving, blueprinting, photostatting and duplication.	N	Р
Private liquor club	С	N
Professional office	Р	N
Public and quasi-public uses.	N	Р
Public utilities substation	С	С
Radio and television sales and service	Р	N
Radio or television broadcasting station	Р	N
Real estate agency	Р	N
Reception center or wedding chapel	С	N
Recreation center.	N	Р
Recreational vehicle storage	С	Р
Rental, equipment [in the MV-1 zone, limited to home and garden equipment]	Р	Р

Restaurant	Р	N
Restaurant, drive-in	С	N
Restaurant, drive-through	С	N
Roofing sales or shop.	N	Р
Second-hand store	Р	N
Self storage, indoor units for personal and household items [Included in "warehouse"]	С	Р
Service station, automobile excluding body, fender, and upholstery work	Р	N
Service station, automobile with 1 bay automatic car wash as an accessory use	Р	N
Sewing machine sales and service	Р	N
Shoe repair	Р	N
Shoe store	Р	N
Sign painting shop.	N	С
Site leveling and preparation for future development.	N	С
Snow plow and removal service	С	N
Snowmobile, ATV sales and repair	С	N
Small-batch artisan food processing limited to food for human consumption, e.g., baked goods, confectioneries, and craft cheese.	N	Р
Small brewery.	N	Р
Soil and lawn service	Р	Р

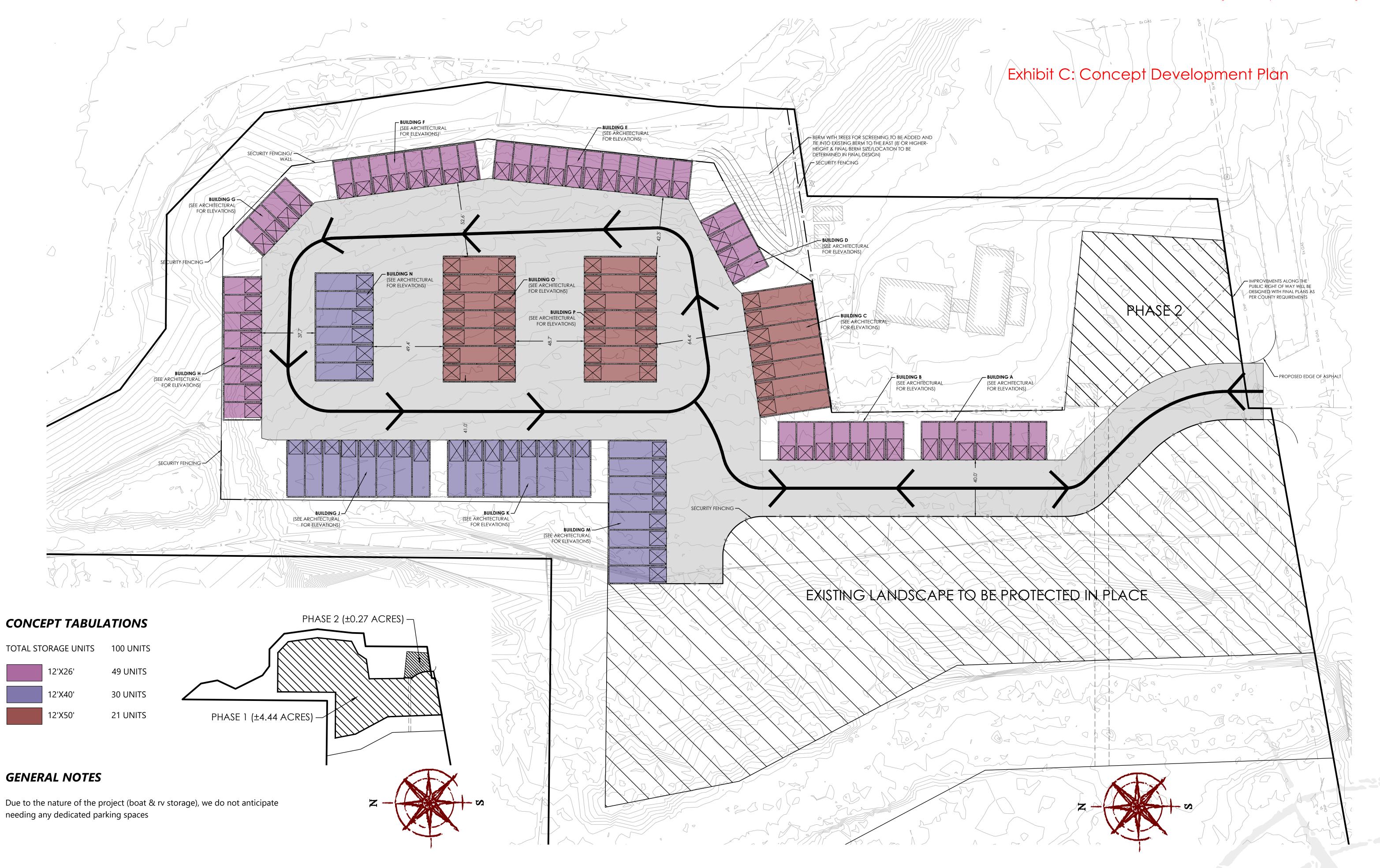
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Spa	Р	N
Tailor shop	Р	N
Tavern, beer pub	С	N
Taxidermist	Р	Р
Temporary building for uses incidental to construction work. Such buildings shall be removed upon the completion of the construction work.	Р	N
Theater, indoor	Р	N
Tobacco shop	Р	N
Toy store, retail	Р	N
Trade or industrial school	С	Р
Travel agency	Р	N
Upholstery shop	Р	Р
Vendor, short-term	Р	N
Ventilating equipment sales and service	С	Р
Video sales and rental	Р	N
Warehouse, including storage units.	N	Р
Water storage reservoir developed by a public agency and meeting the requirements of title 108, chapter 10 of this Land Use Code.	N	С
Wastewater treatment or disposal facilities meeting the requirements of the state division of health code of waste disposal regulations.	N	С
Welding shop.	N	С

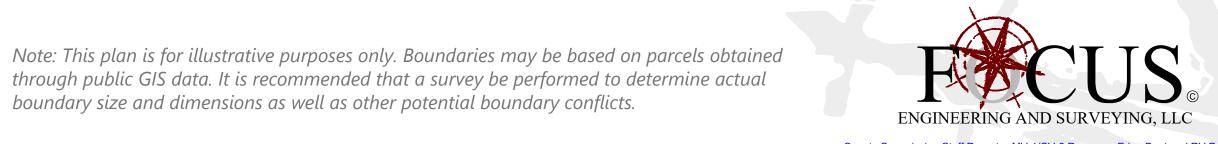
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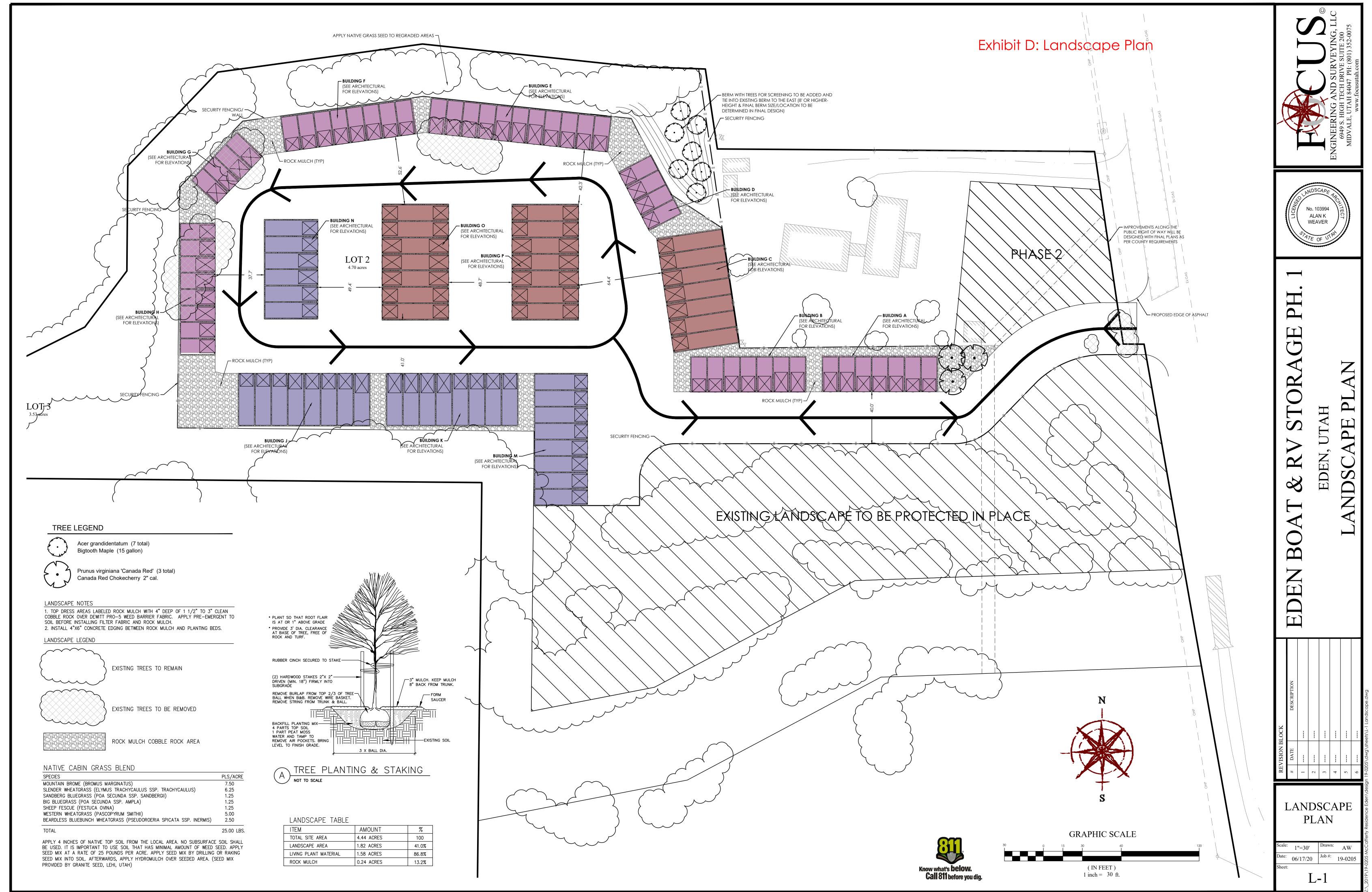
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Window washing establishment	Р	N



LAS AMERICAS EDEN BOAT & RV STORAGE PH. 1 conceptual site plan





NAME

GIVEN

County Commission Staff Report PROJECT/CV-PREZone -- Eden Boat and RV Park

LAST MODIFIED

ID NAME

