CONDITIONAL USE PERMIT REVIEW SHEET PLANNING COMMISSION SITE PLAN



CASE NUMBER: SPC-2015-0140A

PC DATE: September 8, 2015

PROJECT NAME: Infinite Monkey Theorem Winery

ADDRESS OF APPLICATION: 121 Pickle Rd

507 Calles Street 3423 Holdings, LLC (Peter Barlin) (512) 413-5896 Austin, TX 78702

APPLICANT:

AGENT:

Moya Khabele 810 E 13th St

(512) 947-8772

Austin, TX 78702

AREA:

WATERSHED: East Bouldin Creek (Urban) COUNCIL DISTRICT:

2.3 acre site; 2,000 sq ft footprint

CAPITOL VIEW: N/A

WATERSHED ORDINANCE: Comprehensive Watershed Ordinance

PROPOSED DEVELOPMENT:

The applicant is requesting a conditional use permit to allow a wine tasting room (on-site consumption) on this site (a conditional use per 25-2-865). The proposed wine tasting room is 2,000 square feet. No additional construction to the site is proposed with this site plan.

conditional use, if the brewery is less than 540 feet from any single family residential use. proposed wine tasting area is zoned LI-CO-NP. The use is conditional per Ordinance No. 20140417-082 Part 1 (B) The sale of beer or ale produced onsite for onsite consumption: (2) is a EXISTING ZONING: This lot is zoned LI-CO-NP and CS-CO-NP; however the location of the

SUMMARY STAFF RECOMMENDATION:

Staff recommends approval of the conditional use permit for the proposed wine tasting room. This site plan complies with all Land Development Code requirements.

CASE MANAGER: Rosemary Avila rosemary.avila@austintexas.gov Phone: 512-974-2784

Infinite Monkey Theorem Winery SPC-2015-0140A

PROJECT INFORMATION: 2.3 acres **EXIST. ZONING:** LI-CO-NP

ALLOWED F.A.R.: 1:1

MAX. BLDG. COVERAGE: 75%

MAX. IMPERVIOUS CVRG.: 80%

PROPOSED ACCESS: Pickle Road

EXISTING F.A.R.: 0.33:1
EXISTING BLDG. CVRG: 33%
EXISTING IMPERVIOUS CVRG: 74%
PROVIDED PARKING: 101



SUMMARY COMMENTS ON SITE PLAN:

Land Use: On-site consumption is a conditional use per the Brew-Pub Ordinance (as stated in the Existing Zoning information). The winery is located in an existing building that is located within the LI-CO-NP portion of the lot.

Per Ordinance No. 20140417-082 Part 1 (E) During the Conditional Use Permitting Process the Council of Planning Commission may increase the square footage allowed under Subsection B(3), which limits the area to 33% or 5,000 sq ft whichever is less. The applicant proposes a 2,000 sq ft tasting room, which is 20 sq ft more that the allowed 33%. Staff recommends approval of the conditional use permit request.

Environmental: There were no Environmental review comments. No construction is proposed with this Land Use application.

Transportation: All Transportation comments have been cleared. Access to the site will be from Pickle Road.

SURROUNDING CONDITIONS:

Zoning/ Land Use

North: Pickle Rd then P-NP, Open Space (Common Area)

East: CS-V-CO-NP, Commercial South: SF-3-NP single family

South: SF-3-NP, single family **West:** W/LO-NP, single family

NEIGHBORHOOD ORGNIZATIONS:

Austin Heritage Tree Foundation
Austin Independent School District
Austin Neighborhoods Council
Dawson Neighborhood Association
Dawson Neighborhood Contact Team
Friends of Emma Barrientos MACC
Greater SRCC Neighborhood Planning Team

Preservation Austin SEL Texas

Sierra Club, Austin Regional Group South Central Coalition

South River City Citizens Association
The Real Estate Council of Austin, Inc.

Zoning Committee of South River City Citizens

Infinite Monkey Theorem Winery SPC-2015-0140A

CONDITIONAL USE PERMIT

D. 25-5-145. A site plan may not adversely affect the public health, safety, or welfare, or materially injure property. If the Land Use Commission determines that a site plan has an adverse effect or causes a material injury under this subsection, the Land Use Commission shall identify the adverse effect or material injury.

§ 25-5-146 CONDITIONS OF APPROVAL.

- Conditional Use Site Plan), the Land Use Commission may require that a conditional use site plan comply with a condition of approval that includes a requirement for: (A) To make a determination required for approval under Section 25-5-145 (Evaluation Of
- a special yard, open space, buffer, fence, wall, or screen;
- landscaping or erosion;
- E G G E E E E E E a street improvement or dedication, vehicular ingress & egress, or traffic circulation;
- - characteristics of operation, including hours;
 - a development schedule; or
- compatibility with surrounding uses or the preservation of public health, safety, or welfare. other measures that the Land Use Commission determines are required for

CONDITIONAL USE PERMIT REVIEW AND EVALUTATION CRITERA

 \triangleright The following evaluation is included to provide staff position on each point of the conditional use the requirements of this section. A conditional use site plan must: shall determine whether the proposed development or use of a conditional use site plan complies with permit criteria. Section 25-5-145 of the Land Development Code states: "The Planning Commission

<u>..</u> B

Comply with the requirements of this title;

regulations and requirements of the Land Development Code. Commission can allow an increase in square footage. This site plan complies with all other Staff Response: This site plan request is 20 sq ft over the allowed amount; however Planning

5 Comply with the objectives and purposes of the zoning district;

Staff Response: The proposed on-site consumption is a conditional use within the LI base zoning district, per the Brew-Pub Ordinance.

- က Have building height, bulk, scale, setback, open space, landscaping, drainage, access, traffic circulation, and use that is compatible with the use of an abutting site; Staff Response: Yes.
- 4 Provide adequate and convenient off-street parking and loading facilities; and Staff Response: Adequate parking and loading facilities are provided on-site.
- ប Reasonably protect persons and property from erosion, flood, fire, noise, glare, and similar adverse effects.

reasonably protects the health, safety, and welfare of persons and property. Staff Response: The site plan will comply with all requirements of the Land Development Code and

Infinite Monkey Theorem Winery

- finite Monkey Theorem Winery SPC-2015-0140A

 For conditional use located within the East Austin Overlay district, comply with the goals and objectives of a neighborhood plan adopted by the City Council for the area in which the use is proposed. Staff response: The proposed project is not in the East Austin Overlay.
- C. In addition, a conditional use site plan may not:7. More adversely affect an adjoining site than would a permitted use;Staff Response: No
- 00 Adversely affect the safety or convenience of vehicular or pedestrian circulation, including reasonably anticipated traffic and uses in the area; or
 Staff Response: The site plan does not adversely affect the safety and convenience of vehicular and

pedestrian circulation.

9. Adversely affect an adjacent property or traffic control through the location, lighting, or type of a sign. Staff Response: All signs and lighting will comply with the Land Development Code.

25-5-146 - CONDITIONS OF APPROVAL.

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conditional use site plan comply with a condition of approval that includes a requirement for: Of Conditional Use Site Plan), the Land Use Commission may require that a To make a determination required for approval under Section 25-5-145 (Evaluation Of Conditional Use Site Plan) the Land Line Committee in the Conditional Use Site Plan).

(2) a special yard, open space, buffer, fence, wall, or screen;

landscaping or erosion;

4 (3) a street improvement or dedication, vehicular ingress and egress, or traffic circulation;

characteristics of operation, including hours;

or welfare. compatibility with surrounding uses or the preservation of public health, safety, other measures that the Land Use Commission determines are required for

more restrictive by not less than 200 feet unless: property used or zoned townhouse and condominium residence (SF-6) district or cocktail lounge or a restaurant with a late-hours permit must be separated from a As a condition of approval for a conditional use site plan, a parking area for a

(2) Land Use Commission approves the site plan. the Land Use Commission grants a variance from this requirement when the

the lounge or restaurant is located within an enclosed shopping center; or

signs;

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 $\overline{2}$ a development schedule; or

(B)

 \exists





The Infinite Monkey Theorem 121 Pickle Road, Suite 121 Austin, TX 78704

2 September 2015

City of Austin – Planning Commission 301 W. 2nd Street Austin, TX 78701

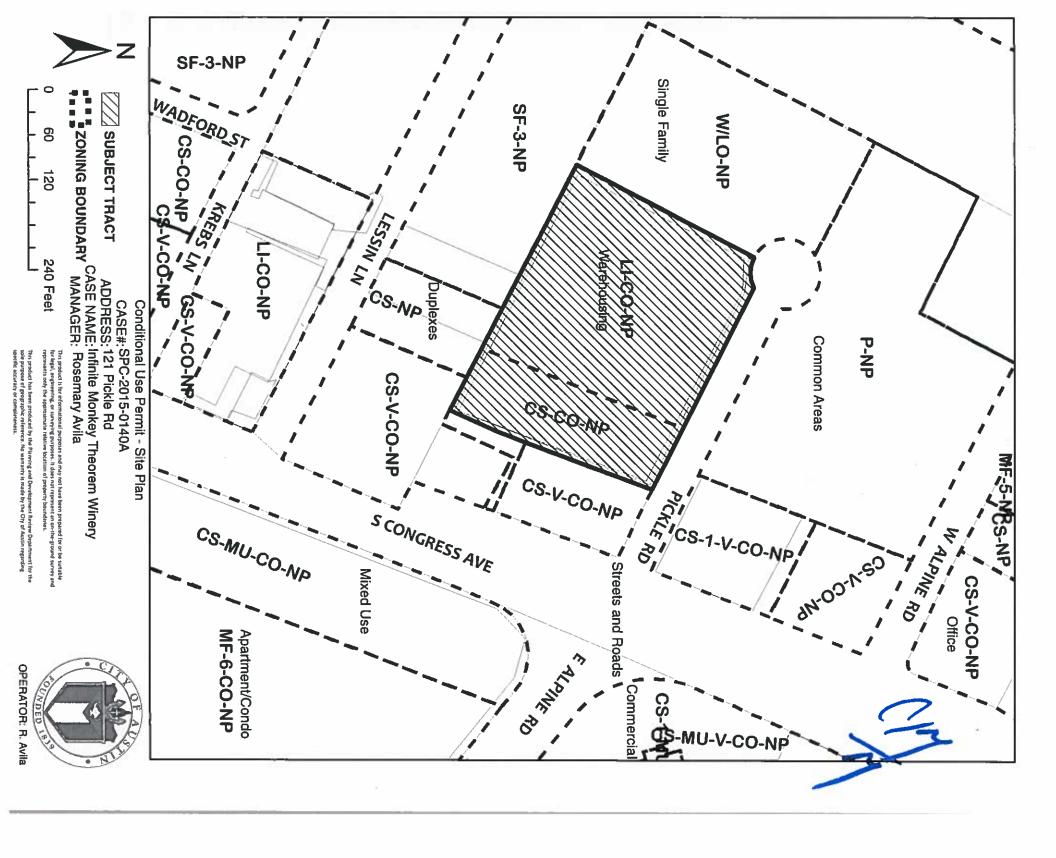
To whom it may concern:

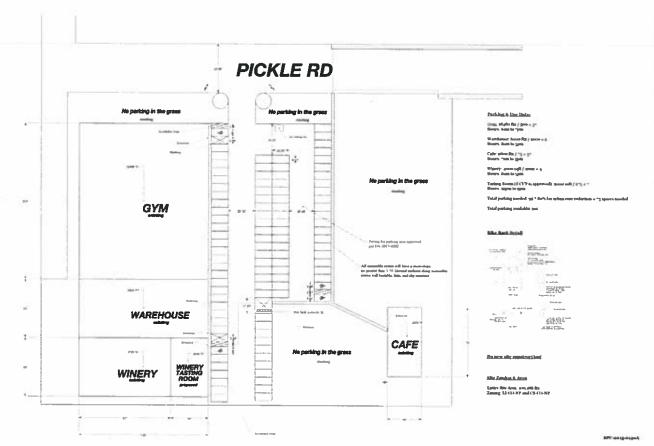
The Infinite Monkey Theorem winery (IMT) at 121 Pickle Road, Suite 110 requests a Conditional Use Permit in order to transform 2,000 ft² of its 6,000 ft² winery space into a tasting room, per brewery ordinance 20140417-082. This ordinance allows for one-third of a production facility to be used as a tasting room for on-site consumption.

We respectfully request a positive recommendation from the Commission as we seek to become a neighborhood business producing local wines for our friends and neighbors to enjoy in our space.

Best Regards,

Aaron and Meredith Berman
The Infinite Monkey Theorem
Aaron@theinfinitemonkeytheorem.com
Meredith@theinfinitemonkeytheorem.com





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a) All disperse currents shall be made on standings of this the released side plan. Any additional injuries research mill expans site plan site-reliance and approve del the Effanning and Des dispitately Reverse Department. b) Approved of this Sele Elan drust met underly Reading and Hee Cule approved it brokken research armony at.

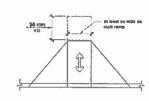
strating point expression, and requirements of the Land 24-velocome Code (8 hapter 25 hapter 25

approved and plants. This owners in polymer thereto you have been proposed for all conto for enhancing of, so dismage to withinto.

If the constitute from within the right-of-may, a REEW water atom permit in required.

NO CONSTRUCTION WILLOCCURWITHTHIS PERMIT

Note on purlang areas:
All parlang areas are puals
amounts.





Metric	Total	Allowed Per Zorung	Inhorte Monkey – Tasting Room Space (proposed)	Infinite Monkey - Production Space
Empre site area	100 188 81			
Zoning and proposed use	CS-CO-RP CS-CO-RP Light Industrial Provery		U-CO-HP Eight Industrial/ Brewery	LI-CO IP Light Industrial Brevery
ictal gross boot area (in sr; it and percentage)	33,280 33%		2,000 m 2%	4,000 4%
isusceny constage (in sq. ft. and percentage)	33 282 33%	75 K		
Imperatous cover (in sq. ft and percentage)	74 420 74%	903		
Froot to area rabo (expressed as a rabo)	0.33 1	1 1	0.02 1	0.04 1
Finishing height (in stones and feet)	Sing story sloped roof from 16tt to Don	Sing story sloped roof from 16/t to 20th	stoped rocal from 168 to 20m	Sing story stoped root from 16th to 7tm
Foundation type	Concrete Mab	Concrete statu	Concrete statu	Concrete eta

INFINITEMONKEYTHEOREM WINERY 121 PICKLE RD. SPC-2015-0140A 2 OF 2



Avila, Rosemary

To: Subject: From: Sent:

DNA-DNPCT Communications <dnadnpctcommunications@yahoo.com>
Tuesday, September 01, 2015 6:32 PM

Avila, Rosemary Case no. SPC-2015-0140A. 121 Pickle Road

Dear Ms Avila,

This is to inform you that this application was discussed at the Dawson Neighborhood Planning Contact Team meeting on August 10th 2015.

unanimously in support the conditional use permit for the wine tasting room at Infinite Monkey Theorem Winery. After hearing from the owners and questions, a members vote was conducted and carried

staff and officials. at the same address. These issues will be addressed in a forthcoming communication to city This vote was made separately and without reference to any other issues and permits applied for

Sincerely,

DNPCT Board

Donna Knapp Julie Woods (Secretary) Marty Harris (Vice Chair) Chad Cosper

Sostones Palomo Peter Davis (Chair)

To Whom It May Concern:

My name is Chase Clark and I live in the Dawson neighborhood with my wife Lillie and our daughter Emma. I wanted to take a moment to talk about the Infinite Monkey Theorem Winery and how excited we would be to have it open in our neighborhood.

relishing the daily changes. We have seen the Dawson neighborhood go from a more frightening area in town to one of the most sought after places to live in the real estate market. Our disappointment with this community is the lack of establishments within walking distance for our neighborhood to enjoy, particularly establishments that serve adult beverages and would provide a regular hang out spot; a place to kick back and relax. As a neighborhood, we use services like the highly popular app Next Door, which allows us to create a more tight knit community. There are few places, if any, where we could gather together on a regular basis and meet more of our neighbors, in person. When whispers of the IMTW started circulating around our block, my neighbors and I all rallied in excitement. It seems unanimous amongst our community that we would all like to see South Congress continue to improve, replacing low-end markets and dilapidated centers with thriving neighborhood establishments, mirroring those that exist north of South Congress and Oltorf.

It is past time to bring in establishments like The Infinite Monkey Theorem Winery. We are a young, excited and growing community, who is ready to support this wonderful, creative endeavor.

Thank you far your time,

406 Cherry Hill Drive Austin, Texas 78704

> ife Lillie nite our

Dana Raykovich

102 Cherry Hill Dr. • Austin, TX 78701 Phone: 512-659-5909 • E-Mail: danaray@me.com

September 1, 2015

To whom it may concern:

I am writing to show my support for Infinite Monkey Theorem Winery proposed to open in the Dawson Creek neighborhood on Pickle Road. I believe IMTVV's location will greatly benefit our community in many ways. It will provide a safe and comfortable place for neighbors to gather over a delicious glass of wine and unwind after a tough day, talk about our crazy toddlers and relax.

There are many families that live within walking/biking distance that are really looking forward to having a neighborhood hangout spot to call home that we can walk to and build community. We have a cul-de-sac full of families that have been waiting on IMTVV to open for a while now and we're just around the corner.

I've had the good fortune to meet its founders and feel confident expressing my full support for their promotion and their chosen location on Pickle Road. Please help me support them in any way you can.

Warmest regards,

Dana Raykovich 512.659.5909

Dear City of Austin,

I am writing this letter to tell you how thrilled we are to welcome The Infinite Monkey Theorum Winery to our neighborhood. We moved to the Dawson area about two years ago and live right around the corner from the new Winery. We hope that the winery will draw a customer base that will uplift the neighborhood image and bring a true sense of community to neighbors who now have very few places to meet and safely enjoy a glass of wine. Sincerely,

Carson and Anna Coots 405 Cherry Hill Drive Austin, TX 78704

To Whom it may concern at the City of Austin Planning Commission,

I am writing in regards to a new winery that is going in on Pickle Rd off South Congress, Infinite Monkey Theorem Winery. I feel that it will be a great asset to the neighborhood to have a place where you can enjoy a great glass of wine at a winery in Downtown Austin. I believe it will bring a different level of class to the neighborhood. The additional foot traffic will help deter the ever-growing homeless population and vandalism that happens in our neighborhood. Additionally, I am looking forward to being able to walk there.

It is nice to be able to buy just one glass of wine and not have to buy an entire bottle. I think it will be an asset for them as well to be able to sell by the glass and not have to just give samples on tours.

Looking forward to their business opening!

Sara Stinsmuehlen 512.914.0278

Austin, TX 78704

206 Pickle Rd.



September 1, 2015

RE: The Infinite Monkey Theorem Winery, CUP hearing



My name is Lindsey Prince and I have lived in Austin for over 40 years. My wife and I have lived on Pickle Road for the last seven years.

I first met Aaron and Meredith Berman when their Tiny House project was completed and they were preparing to move into the Pickle Road area. I was immediately struck by their friendly nature and sincere concern about their project moving in to the neighborhood.

Having lived on Pickle Road since 2008 and experienced the need for diligence in keeping the area a safe and inviting destination, I was (and am) encouraged that new retail establishments will be beneficial to the neighborhood and community. When I learned that the warehouse area immediately across from our residence was being considered for development, I was encouraged about the prospects of a more peaceful and congenial atmosphere in the area.

Previous tenants of the commercial space at 121 Pickle Road included an automotive body shop and several mechanic shops. The noise and pollution generated by these businesses was often disconcerting if not outright detrimental to the residents on Pickle Road and Lessin Lane. These businesses also employed and attracted employees and customers that often times made us feel unsafe.

Upon learning that The Infinite Monkey Theorem Winery was one of the proposed businesses for the new development, I investigated their history and explored their website in an attempt to get an idea of what they were all about. I was pleasantly surprised to find that their business in Denver, Colorado was more than a wine bar.

I found that they are very involved with the community in Denver and frequently schedule events that were beneficial to the local area. They seem to strive for a broad range of event driven gatherings that offer diversity and beneficial aspects to the area.

I believe this type retail establishment will blend in well with the diverse nature of the local Austin population and bring a much needed improvement to the entire South Congress locale.

Thank you for your time.

Lindsey and Jeanie Prince 202 Pickle Road Austin, TX 78704 |prince@austin.rr.com 512-448-3001

To Whom it may concern at the City of Austin Planning Commission,

I am writing in regards to a new winery that will open on Pickle Rd off South Congress, Infinite Monkey Theorem Winery.

It will be a great asset to the neighborhood to have a place where you can enjoy a great glass of wine at a winery in Downtown Austin. Bringing a level of class to the neighborhood. The additional foot traffic will help deter the ever-growing homeless population and vandalism that happens in our neighborhood. Additionally, I am looking forward to being able to walk there.

It is nice to be able to buy just a glass of wine, and have the opportunity to socialize with neighbors. I think it will be an asset for them as well to be able to sell by the glass and not have to just give samples on tours.

Looking forward to their business opening!

Sara Daza Buchholz 204 Pickle Road Austin, TX 78704 (646) 351 9567

September 1st, 2015 Austin, TX

Dear Planning Commissioners and policy makers,

It is with great pleasure that we write to you tonight in support of Infinite Monkeys' application for a CUP to serve wine on-site. We live a couple hundred feet away from them on Alpine and were delighted by the unanimous neighborhood approval they enjoyed at the Dawson Neighborhood Meeting.

We have family in the Denver area and have frequented their other location several times. We have spoken multiple times about how much we would love a location in Austin, a city that severely lacks wineries within the city limits.

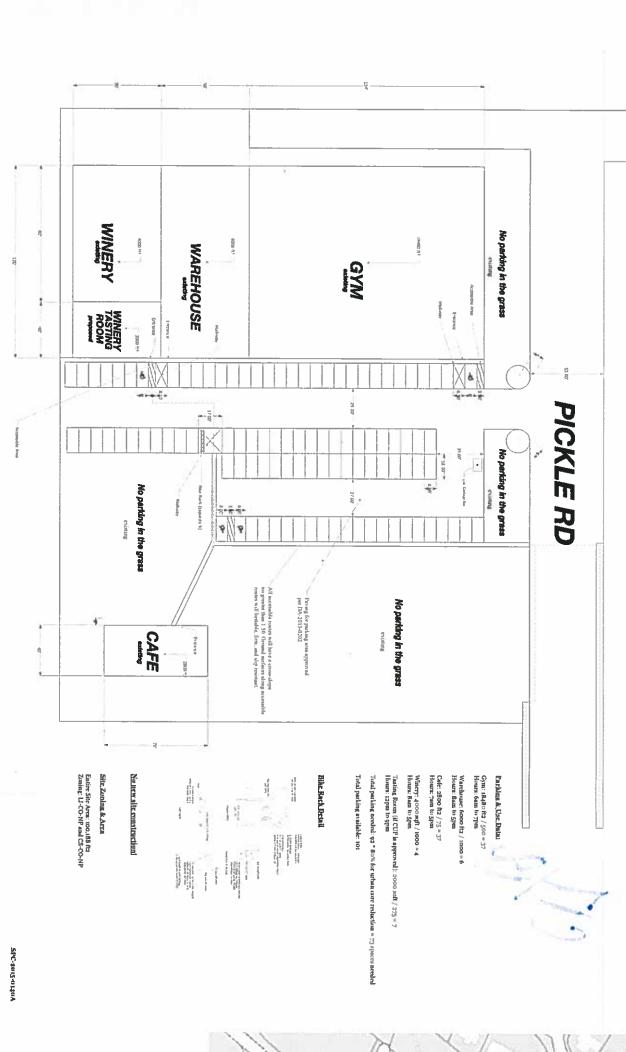
We hope that you approve the CUP and allow their ability to sell wine onsite. We believe local and small businesses bring the neighborhood together and we are excited about the opportunity to sit and enjoy their offerings with our neighbors.

We truly enjoy the walkable lifestyle that this area of town affords us but there are amenities that we still lack—one of which is a wine bar. We choose to walk and avoid driving when enjoying a night on the town. Please help us by supporting this couple and their endeavors to build a quality establishment in our neighborhood.

Respectfully,

Lisa Jacobs and Greg Anderson





WILLOCCURWITHTHIS **NO CONSTRUCTION** PERMIT

a) All improvements shall be made in accordance with the released site plan. Any additional improvements will require site plan amendment and approval of the Planning and Development Review Department.

1"=30.6"

b) Approval of this Site Plan does not to Approval of this Site Plan does not need be littled and first condensation building permit approval c) All igna must comply with requirements of the Land Development Code (Chapter

d) Additional electric easements may be required at a later date:

c) Water and wastewater service will be provided by the City of Austia

D All existing structures shown to be removed will require a demolitural permit from the City of Austia Planning and Development Review Department.

g) A development permit math he issued prior to an application for building permit for unit-consolidated or Planning Commission approved size plant.

approved site plans

h) For driveway construction. The owner is
responsible for all costs for relocation of, or
demage to utilities.

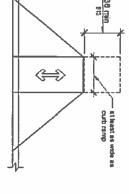
) Far emastruction within the right of way, a ROW emay also permit is required

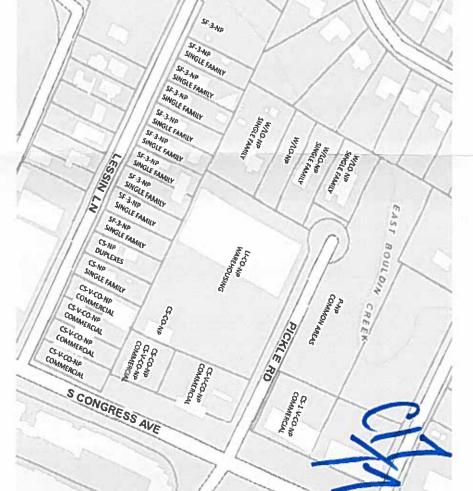
Note on accessible parking signage:

Every accessible parking space will be identified by a sign, centered at the head of the parking space. The sign wall include the international aymbol of accessibility and state RESERVED, or equivalent language.

Characters and by mbols on such signs will be located (60° minumum above the grounds to that they cannot be obscured by a vehicle pathed in the space, [110C 1110 1, ANS] 502.7]

All parking areas are made of concrete. Note on parking areas:





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Metric	Total	Allowed Per Zoning	Infinite Monkey – Tasting Room Space (proposed)	Infinite Monkey – Production Space
Entire site area	100,188 ft²			
Zoning	CS-CO-NP		LI-CO-NP	LI-CO-NP
proposed use	Light Industrial/ Brewery	0,	Industrial/ Brewery	Industrial/ Brewery
Total gross floor area (in sq. ft and percentage)	33,280		2,000 ft: 2%	4,000 4%
Building coverage (in sq. ft. and percentage)	33,280 33%	75%		
Impervious cover (in sq. ft and percentage)	74.420 74%	80%		
Floor-to-area ratio (expressed as a ratio)	0 33 ; 1	3: 1	0.02:1	0 04 : 1
Building height (in stories and feet)	Sing story sloped roof from 16th to 20th	Sing stary sloped roof from 16ft to 20ft	Sing stary sloped roaf from 16ft to 20ft	Sing story sloped roof from 16ft to 20ft
Foundation type	Concrete slab	Concrete slab	Concrete slab	Concrete stab

INFINITEMONKEYTHEOREM WINERY

SPC-2015-0140A 121 PICKLE RD.