

# GILBERT REDEVELOPMENT COMMISSION AGENDA WEDNESDAY, 18 JANUARY 2017

**Board Members:** 

Ryan Hamilton, Chair Marc Barlow Tyler Hudgins

Kate Kresse, Vice Chair Niels Kreipke

Council Liaison: Eddie Cook Staff Liaison: Amanda Elliott

Gilbert Municipal Center Council Chambers 50 East Civic Center Drive Gilbert Arizona

REGULAR MEETING

6:30 P.M.

AGENDA ITEM	COMMISSION ACTION
CALL TO ORDER of the Regular meeting	
ROLL CALL	

# **COMMUNICATIONS FROM CITIZENS**

At this time, members of the public may comment on matters not on the agenda. The Commission's response is limited to responding to criticism, asking staff to review a matter commented upon, or asking that a matter be put on a future agenda.

ADMINISTRATIVE ITEMS	
Community Meeting Minutes – Consider approval of minutes for the meeting of 19 Oct 2016	Discussion, Possible Action by MOTION
2. OHSO Design Application – Discussion on Signage – Bob Caravona	Discussion Only
3. Parking Garage II Presentation	Presentation Only
COMMUNICATIONS	
4. Report from CHAIR on current or future events	Report Only
5. Report from COUNCIL LIAISON on current or future events	Report Only
6. Report from COMMISSIONERS on current or future events	Report Only
7. Report from STAFF LIAISON on current or future events	Report Only
ADJOURN	Discussion, Possible Action by MOTION



# **Redevelopment Commission**

Agenda
Item #
1

TOWN OF GILBERT REDEVELOPMENT COMMISSION MINUTES OF OCTOBER 19, 2016, 6:30 P.M.
MUNICIPAL CENTER BUILDING, COUNCIL CHAMBERS 50 E. CIVIC CENTER DRIVE, GILBERT, ARIZONA 85296

# TOWN OF GILBERT REDEVELOPMENT COMMISSION MINUTES OF OCTOBER 19, 2016, 6:30 P.M. MUNICIPAL CENTER BUILDING, COUNCIL CHAMBERS 50 E. CIVIC CENTER DRIVE, GILBERT, ARIZONA 85296

**COMMISSIONERS PRESENT:** Ryan Hamilton, Chair

Kate Kresse, Vice Chair Marc Barlow, Commissioner Tyler Hudgins, Commissioner

**COMMISSIONERS ABSENT:** Niels Kreipke, Commissioner

**COUNCIL PRESENT:** Eddie Cook, Councilmember

**STAFF PRESENT:** Amanda Elliott, Heritage District Liaison

Michael Hamblin, Town Attorney

Lisa Maxwell, Town Clerk

GUEST SPEAKERS: Doralise Machado-Liddell, Gilbert Resident

## **CALL TO ORDER:**

The meeting of the Redevelopment Commission was called to order by Chair Hamilton at 6:31 P.M.

### **ROLL CALL**

Amanda Elliott called the roll and declared that a quorum was present.

# **COMMUNICATION FROM CITIZENS**

Chair Hamilton opened the floor to the public for any comments or communications on items not on the agenda. The Commission's response is limited to responding to criticism, asking staff to review a matter commented upon, or asking that a matter be put on a future agenda. There were no communications from Citizens.

## **ADMINISTRATIVE ITEMS**

- **1. Oath of Office—Tyler Hudgins.** Councilmember Eddie Cook administered the Oath of Office to Tyler Hudgins as a newly appointment member of the Town of Gilbert Redevelopment Commission.
- 2. Community Meeting Minutes Consider Approval of the Minutes for the Meeting of September 21, 2016. A MOTION was made by Kate Kresse, and seconded by Mark Barlow, to approve the meeting minutes of September 21, 2016. The Motion carried unanimously.

# 3. Bylaws, Powers & Duties Presentation by Town of Gilbert Clerk's Office.

Lisa Maxwell, Town Clerk, provided information on the Bylaws, Powers and Duties of the Redevelopment Commission. She also provided a list of resources which are available on the GilbertAz.gov website. The Council Subcommittee reviewed of all of the Town's boards and commissions and made recommendations to Council at their retreat in September. Certain boards were restructured to function more effectively. Staff is now working on updating the bylaws, handbook and codes to establish uniformity for all of the Town's boards and commissions. The Redevelopment Commission essentially serves as the design review board for the Heritage District as required by state statute for any area designated as a redevelopment area.

Arizona State Statute Title 36, Chapter 12, Article 3 entitled Slum Clearance and Redevelopment, Sections 36-1471 through 36-1491 contain the laws which outline the powers of municipalities regarding areas designated as in need of redevelopment.

The Town has delegated certain powers to the Redevelopment Commission with respect to the property in the Heritage District Overlay District and other redevelopment areas designated by the Town Council.

Powers and Duties of the Redevelopment Commission include:

- All powers conferred upon municipalities by the provisions of A.R.S. tit. 36, ch. 12, art. 3, **except** the power to borrow money, issue bonds, acquire and dispose of real property, enter into contracts with the federal government or any public body, prepare a general plan for the development of the town or approve redevelopment plans;
- Recommend to Town Council a Redevelopment Plan and amendments thereto;
- Review and make recommendations to the Planning Commission on proposals to amend the Official Zoning Map or the provisions of the Zoning Code;
- Approve, approve with modifications and/or conditions, or deny applications for design review in the Heritage District;
- Hear and decide appeals from administrative design review decisions;
- Review and recommend approval to Town Council of design guidelines for the Heritage District Overlay District;
- Review and make recommendations to the Planning Commission of Special Use Permits;
- Review and comment to the Planning Commission on appeals of Administrative Use Permits;
- Review and make recommendations to the Planning Commission on subdivision plats;
- Review applications for zoning, General Plan Amendments, Subdivision, Variances, Design Review, and Use Permits within 1,000 feet of the exterior boundaries of the Heritage District;
- Conduct public hearings as required by the Zoning Code.

Town Clerk Lisa Maxwell addressed the Redevelopment Commission's (RDC) concerns on the following topics:

- Requests to Staff: If the Commission makes requests to Staff that are outside the powers and duties of the Commission's responsibilities, Staff can refuse such requests. Gilbert has a very lean staffing model. The RDC may direct Staff to work on items that fall within the Commission's powers and duties.
- o <u>Requests for Updates</u>: The RDC may ask Staff for updates on items with regards to the Heritage District. Staff will provide updates as needed regarding posted agenda items.
- o <u>Meetings</u>: RDC meetings are to be held when there are items on the agenda pertaining to the powers and duties. If no items are before the Commission, then a meeting is not required.
- O Agendas and Agenda Packets: State law requires that agendas be posted on the website and outside of the building a minimum of 24 hours prior to a meeting. Agenda packets are not required to be posted for the public. Agenda packets are posted for Council meetings and Planning Commission meetings. Packets are provided to Planning Commission members and Council member at least a week prior to the meeting to allow them time to review as the packets are quite large. Other boards and commissions receive their packet, if any, at the time of the meeting.
- Requests made by the Public: If a member of the public makes a request to the RDC on an item that is not within the Commission's powers and duties, that person should be directed to the proper Staff member or department to assist them, or to the Town Council to voice their concerns.

# REQUEST TO SPEAK BY MEMBER OF THE PUBLIC:

Doralise Machado-Liddell, Heritage District resident, voiced her concerns regarding the agenda packets. She quoted from the Town of Gilbert Land Development Code 5.109 Redevelopment Commission, Section C Proceedings: "The Redevelopment Commission shall adopt rules and regulations to govern its proceedings." She is aware that the packet is not part of the open meeting law. She asked that the packet be provided to the public on the website prior to the meeting so that the public will be aware of items to be discussed. She understands that the Town Council and Planning Commission do provide their packets online. The pubic has to be aware of what is going on in order to be able to make an intelligent presentation or have the ability to speak on matters of concern. She has attended meetings in the past where she was not aware of matters prior to the meeting. She is asking for transparency as what happens in this Commission impacts the residents and the community just as in the Planning Commission or Town Council.

In regards to the powers and duties, she believes the Commission should be renamed to the Slum Clearance and Redevelopment Commission. This Commission has a focus that should not be taken lightly and involves eminent domain, taking away property rights and the redevelopment of the Heritage District. She stated the Town and this Commission are establishing partnerships with the business community. The felt the Town and this Commission are working hard to change the

residential zoning requirements. She applauds the Commission, the Staff and Town Council for entertaining the discussion of that subject. The development of Town partnerships and outreach with the residents of the Heritage District is extremely important and should be a focus of the Commission so that the residents can have the same vision as the business owners. She recommended establishing a working group to focus on the residential areas and eliminating blight without taking away the property rights of homeowners. Prior to 2005, it was much easier to obtain property. In 2006, Proposition 207 changed things and it is now very difficult to claim eminent domain. The Town needs to work with the residents to eliminate the blight and the slum. There also needs to be focus on the Town-owned alleys, sidewalks and landscaping. Parking and how that impacts residents and businesses should be another focus. She feels that an often forgotten purpose of the Redevelopment Commission is slum clearance and eliminating blight, and in accomplishing that, redevelopment exists.

# **BOARD RESPONSE:**

Commissioner Barlow thanked Ms. Machado-Liddell for coming and appreciated her comments and the energy and interest put into the Heritage District.

Chair Hamilton asked for clarification from the Town Attorney or Clerk on Ms. Machado-Liddell's concerns. Town Attorney Michael Hamblin explained that no action can be taken as there has been no criticism to respond to. If the Commission desires to have Staff look into certain items, this may be requested. Chair Hamilton asked for clarification on what items would need to be posted. Attorney Hamblin advised that agendas are posted to the website and posted to Council. The open meeting law only requires that the agenda be posted to advise the public of the subject matter to be discussed and the place and time of the meeting. Agenda packets are provided to the Town Council. Commissioner Kresse clarified that packets are provided for Council but not for the Redevelopment Commission. Attorney Hamblin believed that to be correct. Commissioner Barlow noted Ms. Machado-Liddell's point of the importance of being advised of the substance of agenda items before the meeting in order to consider how to communicate any concerns. The law requires that the agenda be posted, but there is nothing that prevents posting additional information. Attorney Hamblin stated there is no legal impediment to posting additional information.

Chair Hamilton thanked Ms. Machado-Liddell for her input as well as Staff and Attorney Hamblin for the clarifications.

# 4. Saint Xavier University Discussion Presented by Town of Gilbert Legal Department.

Town Attorney Michael Hamblin advised the Commission that Saint Xavier University out of Chicago, Illinois, began its lease and tenancy at the building on West Vaughn Avenue in August of 2015. The Town was informed earlier this year of Saint Xavier's intent to vacate the building by January 1st, 2017. Saint Xavier University has a high percentage of students that are the first generation to attend college, and as such is heavily dependent on state funding to assist in operating their Chicago campus. There has been a budget battle in the State of Illinois such that the University's funds were significantly cut and then delayed. This created financial stress so that they are no longer able to occupy the Gilbert building or continue to ramp up the college that the

development agreement required them to do. They provided notification of their intent to vacate the building on January 1st of 2017.

The Town has since worked diligently in attempts to locate and secure another tenant for that building. The Town has entered into discussions with approximately a dozen colleges, both instate and out-of-state, some private and some public. In the next few weeks the Town will issue a Request for Information to be published nationwide with responses to be submitted by December 1st by any institution interested in operating a campus in Gilbert. As discussions are in the beginning phase, specific information regarding the potential interested parties is confidential at this time. The rent due on the building is still due effective January 1st and there has been no indication that it will not be paid. Saint Xavier is aware of our position and their contract, and there is no intended breach of the payment agreement. The Town is working diligently to secure another tenant.

Commissioner Barlow noted that he had requested public records from the Town with regard to the University and, speaking as a taxpayer, he noted the monthly lease payment which approaches \$200,000 a month. He had looked specifically for public records on a feasibility study the Town may have utilized before the school was constructed and found none. He also found that no appraisal had been done. He received an email from Dan Henderson, of the Town's economic development division, advising that the Town is not required to get an appraisal. Commissioner Barlow felt an appraisal would have been part of the due diligence when investing in the neighborhood of \$40 million into the school. In another document regarding applied economics he did not see any analysis on the number of students or tuition rate to service that debt. He understood the school was financed with a revenue bond. In his line of business, he deals with the evaluation of universities and colleges across the country. It is common knowledge that for many years schools have been going out of business. He asked whether the Town had a Plan B before going into this venture in case the school did not succeed so that the taxpayers would not end up picking up the tab. He noted that quite a few people have inquired about this matter.

Attorney Hamblin advised that there was an applied economics study on the feasibility of higher education and the need for it in the southeast valley. Regarding the payment of bonds, those payments are due starting in July of next year. The Town has not issued any payments as it is not due for another nine months. The Town still owns that building and there has been no transfer of cash. To his understanding, Plan B would be for the Town to secure another tenant for that facility and to have it be the asset that was intended in the Heritage District. Gilbert is a vibrant, rapidly growing community with a tremendous reputation in the state and region as is evident in the contacts and discussions we have had.

5. **Updates Requested by Commission.** There were no updates requested.

## **COMMUNICATIONS**

**6. Report from the CHAIR on current or future events.** There was no report.

Gilbert Redevelopment Commission October 19, 2016 Page **6** of **6** 

7. **Report from COUNCIL LIAISON on current or future events.** Councilmember Eddie Cook reported that starting tomorrow night, October 20th, the water tower will be lit in purple in honor of Domestic Violence Awareness Month. Earlier in the month, the Governor lit the Capital in purple. The Town has secured new LED lighting that can be changed to any color to accommodate Holiday lighting and other occasions.

An Open House is being held tonight at the Southeast Regional Library to discuss the Lindsay Road/202 Santan Freeway Interchange project. He noted the area of Gilbert Road and Val Vista Road at the 202 Freeway is heavily congested.

- **8. Report from COMMISSIONERS on current or future events.** There were no reports.
- 9. **Report from STAFF LIAISON on current or future events.** Amanda Elliott reported that next Wednesday, October 26, there will be a public outreach workshop and informational meeting on the second parking structure in the Heritage District to be held at Saint Xavier University at 6:00 P.M. If members of the Commission will be attending that workshop, please let Amanda know in order to comply with open meeting laws if a quorum will be present.

The Parks and Recreation Department will hold an Off the Street Art Festival in the Heritage District on October 29th and will also reveal the Arts and Culture Board open seating bench.

# **ADJOURN**

Wit	h no :	further	business	before the	ne C	Commission,	Cha	air H	Iamilto	n ad	ljourned	the	e meetin	g at	.7:(	)9 J	P.N	1.

Ryan Hamilton, Chair	



# **Redevelopment Commission**

Agenda
Item #
2

TOWN OF GILBERT REDEVELOPMENT COMMISSION DR16-56 OHSO STUDY SESSION – DISCUSSION ONLY MUNICIPAL CENTER BUILDING, COUNCIL CHAMBERS 50 E. CIVIC CENTER DRIVE, GILBERT, ARIZONA 85296



# Redevelopment Commission COMMUNICATION **Study Session**

Agenda Item #

TO: REDEVELOPMENT COMMISSIONERS

FROM: Bob Caravona, AICP, Senior Planner

480-503-6 or bob.caravona@gilbertaz.gov

THROUGH: Amanda Elliott, Marketing, Communications & Heritage District Liaison

DATE: 18 January 2017

SUBJECT: **DR16-56, OHSO** 

# RECOMMENDED MOTION

Request for input only. No motion required.

# **REQUEST**

DR16-56, OHSO: site plan, landscape, grading and drainage, elevations, floor plans, signage, lighting, colors and materials for approximately 0.77 acres, generally located at the northeast corner of Vaughn Avenue and Gilbert Road and zoned Heritage Village Center (HVC).

Applicant requests to proceed with construction documents (CDs) at-risk.

# **APPLICANT OWNER**

Company: Sixty First Place Architects **C&C Holdings LLC** Company: Name: Robert L. Gutierrez Name: William Cowly

Address: 7120 E. Indian School Rd., Suite L Address: 2808 W. El Alba Way Phoenix, AZ 85251

Chandler, AZ 85224

480-947-6844 480-689-7668 Phone: Phone:

Email: bob@sixtyfirstplace.com

# **BACKGROUND/ DISCUSSION**

# **Overview**

The 0.77 acre subject site is zoned Heritage Village Center (HVC) and is currently developed with an existing retail structure, which will be razed. A new 10,337 square foot commercial building is proposed of which 8,808 square feet of leasable space will be occupied by OHSO, a restaurant/brewery/distillery; and 1,300 square feet of leasable space occupied by Creamtherapy, an ice cream shop.

An Administrative Use Permit (AUP16-12, OHSO Eatery + Brewery) was approved on January 5, 2017 for 99 off-site parking spaces within 1,000' of 335 N. Gilbert Road. Four (4) ADA spaces plus one (1) Van ADA space are proposed on-site, which meet the ADA requirements.

Surrounding Land Use & Zoning Designations:

	Existing Land Use Classification	Existing Zoning	Existing Use
North	Village Center (VC)	Heritage Village Center (HVC)	Retail/Service
South	Village Center (VC)	Heritage Village Center (HVC)	Vaughn then Restaurant (under construction)
East	Village Center (VC)	Heritage Village Center (HVC)	Vacant
West	Village Center (VC)	Heritage Village Center (HVC)	Gilbert Road then Retail
Site	Village Center (VC)	Heritage Village Center (HVC)	Retail- vacant

Project Data Table

Site Development Regulations	Required per LDC	Proposed
Maximum Building Height	35'/2 story 55'/4 story	31'-3" / 2 story
Minimum Setback		
Front to ROW	0'-0"	0'-0"
Side to ROW	0'-0"	0'-0"
Side to non-residential	0'-0"	0'-0"
Rear to non-residential	0'-0"	24'-4"
Build to line - front	Ground floor minimum 50% shall be built within 10'	84%
Build to line - side	Built within 10'	0'-0"
Storefronts and Access	75% of front of building has windows/ openings; minimum 50' have	Yes. 77.1% / pedestrian access distance 24'-0"

	pedestrian access	
Building Transparency	Ground floor window	Yes and upper view
	height between 2' and 8'	windows present.
	above grade. 25% of	
	upper windows has view	
	windows with non-	
	reflective glass	
Driveway Restriction	Access from non-arterial.	Yes. Access from local
		collector, Vaughn Road.
Parking Setback	25' from arterial street	133'-0"
Parking	8,008 sf +1,300 sf +	Vehicular Parking:
	229 sf @ 1:100 sf	1 space per 100 square
		feet of gross floor area,
	5 ADA parking spaces	plus 1 space per 400 sq.
	(on-site)	ft. of outdoor dining area:
	+99 spaces (off-site via	= 104 spaces required.
	<u>AUP14-06)</u>	
	104 total parking spaces	
	provided/ required	Bicycle Parking:
		1 per each 10 required
	No bike parking is	vehicle parking spaces
	provided at this time but	within 50' of the primary
	is required.	building entrance:
		10 spaces required

# **Discussion**

The applicant has requested Construction Drawings (cds) At-risk, which enables the developer to submit construction drawings for building permit review in advance of the Public Hearing. In doing so, the developer gains valuable time savings during the scheduling and public notice time period (Public Hearing tentatively scheduled for February 15, 2017).

Staff would only support cds at-risk if the applicant is able to address all 2<sup>nd</sup> review comments prior to cd submittal. Staff's 2<sup>nd</sup> review comments support approval with a minor correction for grading and drainage plans to occur at cd submittal. Unless there are further comments or concerns from the Redevelopment Commission about the site plan, landscape, grading and drainage, elevations, floor plans, lighting, or colors and materials, staff seeks the Redevelopment Commission's support of the applicant request to submit cds at-risk.

### Site

The existing building will be razed and a new 10,337 square foot commercial building is proposed. Compliant with the Table 2.403: Site Development Regulations – Heritage Village Center, all development standards are met in terms of setbacks, storefronts and access, building transparency, driveway restrictions, parking setbacks and landscaping.

The applicant responded to staff's pre-application sign location concern. Originally, a ground sign was located at the sidewalk corner of Gilbert Road and Vaugh Avenue, which would have interfered with pedestrian access at the sidewalk corner and partially block the view of the main pedestrian entrance. In addition, an existing tree at the corner has trunk damage and interferes with utilities and obscures the entrance. In response, the applicant proposed a projecting roof/structure mounted sign to avoid interference at the pedestrian level. To replace the removal of the tree, the applicant proposes a new tree consistent with the Gilbert Road streetscape and located at the property line to the north.

In respect to the rear parking and trash enclosure access, the applicant was responsive to staff's comment and located all required ADA parking in the rear yard. In addition, the applicant properly located the trash enclosure on-site. In the future when the parking garage is constructed, the applicant and Town staff anticipates OSHO's ADA spaces being relocated within the future, adjacent parking structure. The relocation of the ADA spaces will enable the expansion of the rear yard turf area (synthetic), which is an iconic amenity associated with OHSO facilities. In addition, it is anticipated the proposed garage will include shared trash facilities for adjacent commercial properties. Nonetheless, current parking requirements are met through approval the Administrative Use Permit (AUP16-12, OHSO Eatery + Brewery) and the site has its own trash bin and enclosure.

The developer discussed the potential for designating loading areas for social car share and bike racks for privately owned bikes and bike share along the Vaughn Avenue right-of-way. Staff supports this concept. However at the time, the Town of Gilbert does not have engineering standards and regulatory tools to permit this parking/loading area. It is important to note, the Town of Gilbert is considering bike facilities within the proposed parking garage adjacent to the site.

Lastly, the sidewalk along Vaughn Avenue will be replaced with new concrete.

# Landscape

New ground cover and landscape material is proposed for the existing planters located in the brick lined sidewalks. The Landscape Plan Plant schedule includes 1 new tree, 18 accent plants, 29 ground cover plants (2 species), 3/4" decomposed granite in all planting areas, and synthetic turf.

## **Grading and Drainage**

The proposed grading and drainage plan generally meets the requirements of the Town of Gilbert's Engineering Division.

# Elevations, Floor Plan, Colors and Materials

The applicant submitted a strong application embracing the Heritage Village Center design traditions. Quoting the applicant's narrative, "The massing of Gilbert Road elevation has been designed to add to the vibrancy of the neighborhood frontage, recalling a time when each shop along Gilbert Road had its own identity. Each tenant has been given a unique presence along Gilbert Road. The smaller tenant though having a narrower frontage is given

increased distinction by making its face taller with a more forward presence The Restaurant/ Brewery with its wider frontage is cut back at a 45 degree angle adding to its presence, addressing the corner while providing a gathering space out of the hustle of the pedestrian way for patrons entering and leaving the restaurant portion of the facility." The elevation along Vaughn contributes to the pedestrian vibrancy through operable 10'-8" planter lined windows that create openness and promotion of pedestrian activity.

Very briefly, staff supports the architectural design and the colors and materials, which comply with Heritage Village Center Design Guidelines "to establish human scale and provide visual interest...and convey a sense of scale similar to that seen in historic materials." The Architect accomplishes this through the use of a parapet roof line breached with three repeating shed roofs with clerestory windows; well-proportioned, repeating window pattern with emphasis on a rectangular shape; clean-lined, color complimentary building trim and window mullion; and an appropriate mix of materials -- integrally colored, smooth face block, corrugated metal, and standing seam roof.

The applicant responded to staff's comments regarding design guidelines requirements to avoid brushed aluminum storefront frames and prohibited tinted windows. The windows are clear and the window frames are orange. The orange color is permissible by the design guidelines as follows: a) one or two accent colors may be introduced to highlight façade details and trim; b) color provides specific design appeal; and c) corporate colors or designs should only be used as minor accents.

# Signage

Per LDC Section 4.408.B1, the proposed signs require an administrative approval. The site has double street frontage that enables maximum sign area on two building elevations and reduced area on other elevations (LDC Section 4.408.C1). The proposed painted wall sign (220 square feet), south elevation parapet sign (107 square feet) and west elevation roof sign (102 square feet) comply with calculated allotment. As proposed without an approved Heritage Sign Plan, the Creamistry 36 square sign exceeds the 32 square foot maximum area by 12.5%. However, the applicant intends to submit the Heritage Sign Plan for Administrative review, which may allow for increased sign size per LDC Section 4.403 J.

The OHSO roof sign is approximately 102 square feet and 18' feet tall with top elevation of 33'-8", which exceeds the roof by 5'-1" or 27%. Per 4.408.C7d, the Redevelopment Commission may approve heights greater than 25 percent through a Heritage Sign Plan or Design Review when it is determined that the sign is incorporated into the building's architecture. Staff supports the 2% overage of the 25% maximum allotment as the proposed sign reflects the buildings architecture of re-enforcing the rectangular patterns, illuminated letters, a sign frame using the material and colors of the building trim. Staff does not have any outstanding issues with the proposed signage.

# STAFF RECOMMENDATION

Request for input only. No motion required.

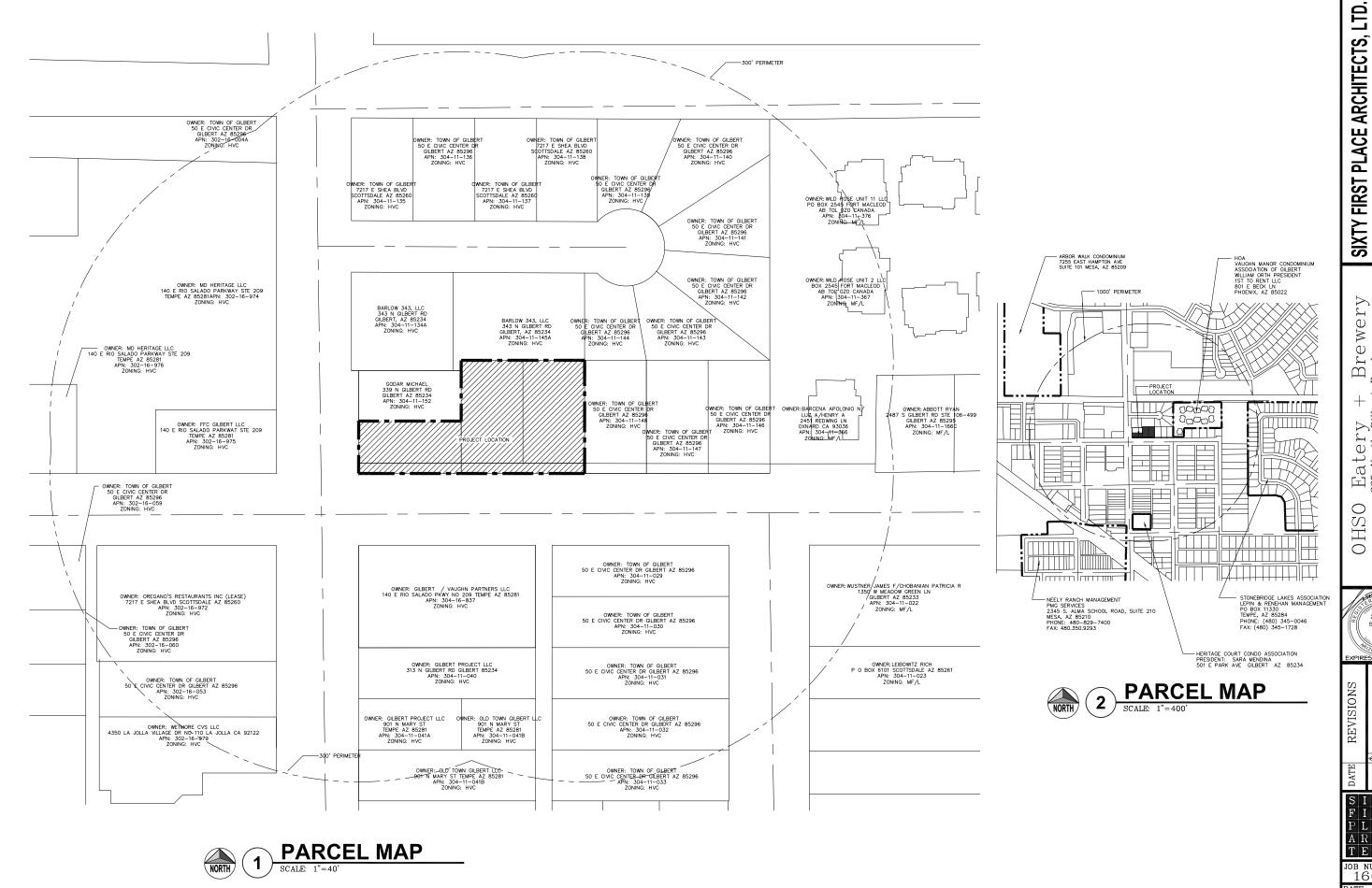
# Respectfully submitted,

Bob Caravona, AICP Senior Planner

# Attachments:

- Parcel Map
   Design Narrative
- 3. Site Plan

- Landscape Plan
   Grading and Drainage
   Elevations/ 3-D Renderings
- 7. Material Board
- 8. Floor Plan
- 9. Photometric



7120 EAST INDIAN SCHOOL, SUITE L SCOTTSDALE, ARIZONA 85251 ONE (480) 947-6844 FAX (480) 947-9518

Brewery Road  $^{"}$ y  $^{+}$  Gilbert Eatery 335 North (

23498 SCOTT KING 11/23/16

S I X T Y F I R S T P L A C E A R C H I TECTS

JOB NUMBER 16030

11/23/16 SHEET NO.

SP1.1





November 27, 2016

Town of Gilbert
Development Center / Planning Department

Re: **Project Narrative** 335 N. Gilbert Rd. Gilbert, Az 85234

The owner intends on redeveloping the existing lot which is located in the Heritage Village Center at 335 N. Gilbert road. The proposed project will be a multi-tenant building with a maximum height of 31'-3". Currently the planned uses for this this building will include an Ice Cream Shop @ 1,300 sf. and a Restaurant/Brewery @ 8,800 sf. The Heritage Village Center located in downtown Gilbert offers a unique experience where an array of diverse restaurants, shops, and bars are available. The new development will add to the rich mix of choices and the pedestrian orientated district will benefit from the walk up and bicycle friendly building.

# **Site Planning and Circulation**

In order to encourage an interesting and active street front the building will be set on the property lines along both Gilbert Road and Vaughn Avenue. New ground cover landscaping and a new tree planted using a steel grate will be added along the sidewalk at the Gilbert frontage. The Vaughn Avenue frontage will also incorporate built in planters, removing the old driveways and walk then adding a new walk with a band of pavers in alternating strips between the new planting beds, softening the street edge. There are a 104 total parking spaces required, 5 of which must be ADA accessible. The 5 accessible spaces will provided on site at the rear of the building while the rest of the parking spaces will be available as street parking along with various other public parking lot options. There is currently an Administrative Use Permit under review. The utilities and trash enclosure are positioned at the rear of the building and are completely screened from view. An outdoor "green space" will be provided at the rear of the building providing an open space amenity for the restaurant use. This area will be covered with artificial turf and be populated with potted trees.

# **Building Design**

The lot has a narrow frontage along Gilbert Road and a wide frontage along Vaughn Avenue. The building shell will feature an entrance to both tenant spaces directly from

Gilbert Rd. The massing of the Gilbert Road elevation has been designed to add to the vibrancy of the neighborhood frontage. Recalling a time when each shop along Gilbert road had its own identity.

Each tenant has been given a unique presence along Gilbert Road. The smaller tenant though having a narrower frontage is given increased distinction by making its face taller with a more forward presence The Restaurant/ Brewery with its wider frontage is cut back at a 45 degree angle adding to its presence, addressing the corner while providing a gathering space out of the hustle of the pedestrian way for patrons entering and leaving the restaurant portion of the facility. The concrete flooring for this area will be stained concrete with a sandblasted imagery (yet to be designed). This area is covered by a roof on which a building mounted neon lit sign will be attached providing further distinction to the entrance.

The north elevation with its almost 200' of Vaughn frontage has been divided into three volumetric portions.

The western most portion (which will house a bar and dining room) features a storefront with three 10'-8", operable windows which will provide an openness to directly communicate with the street. Long window box planters will be placed at each opening providing a soft buffer between the raised seating on the interior and the public walkway. Above, three pitched standing seam roofs will interrupt the sky. A clerestory window will be placed on the vertical face of each roof flooding the interior with natural light. These wedges are clad with a galvanized finish corrugated steel in reference to Gilbert's agrarian roots,

The middle portion of the building will feature the brewery. This elevation features a tall parapeted volume which provides a visual anchor to the zig zag roofs to the west. This volume is designated to house the brewery portion of the facility. A mezzanine will support the actual brew house tanks and workings. The mezzanine will surround the area below leaving a large atrium space in the middle meant to house large potted plants and trees bringing an outdoor feel to this space. This space is also open to the north with the 10' high operable windows and high vision panel windows and to the north and south with clerestory windows. The brewery which will be visible from the street below by large vision panel windows. The ground floor in this volume will contain a dining area with games and a tasting bar. There will be two more full height operable windows which will open to the street adding to the intended openness of this big volume.

The third section of the building brings the building back down in height creating a volumetric symmetry. This portion of building will be used for a new concept restaurant having its own kitchen while having a direct interior connection to the atrium. The building façade takes on a more traditional mid storefront with recessed entry doors flanked by glass storefront system painted in a vibrant orange color to provide a break to the building mass. Like the rest of the building this volume is clad in 4x8x16 integral color masonry which lends itself to the mid-century feel and horizontality of the building design. A

sculpted stucco cornice caps all of the masonry in reference to the storefront heritage of a bygone era. The east side of this space will feature an antiqued version of the tenant logo featuring a bicycle which is the major theme of the interior design.

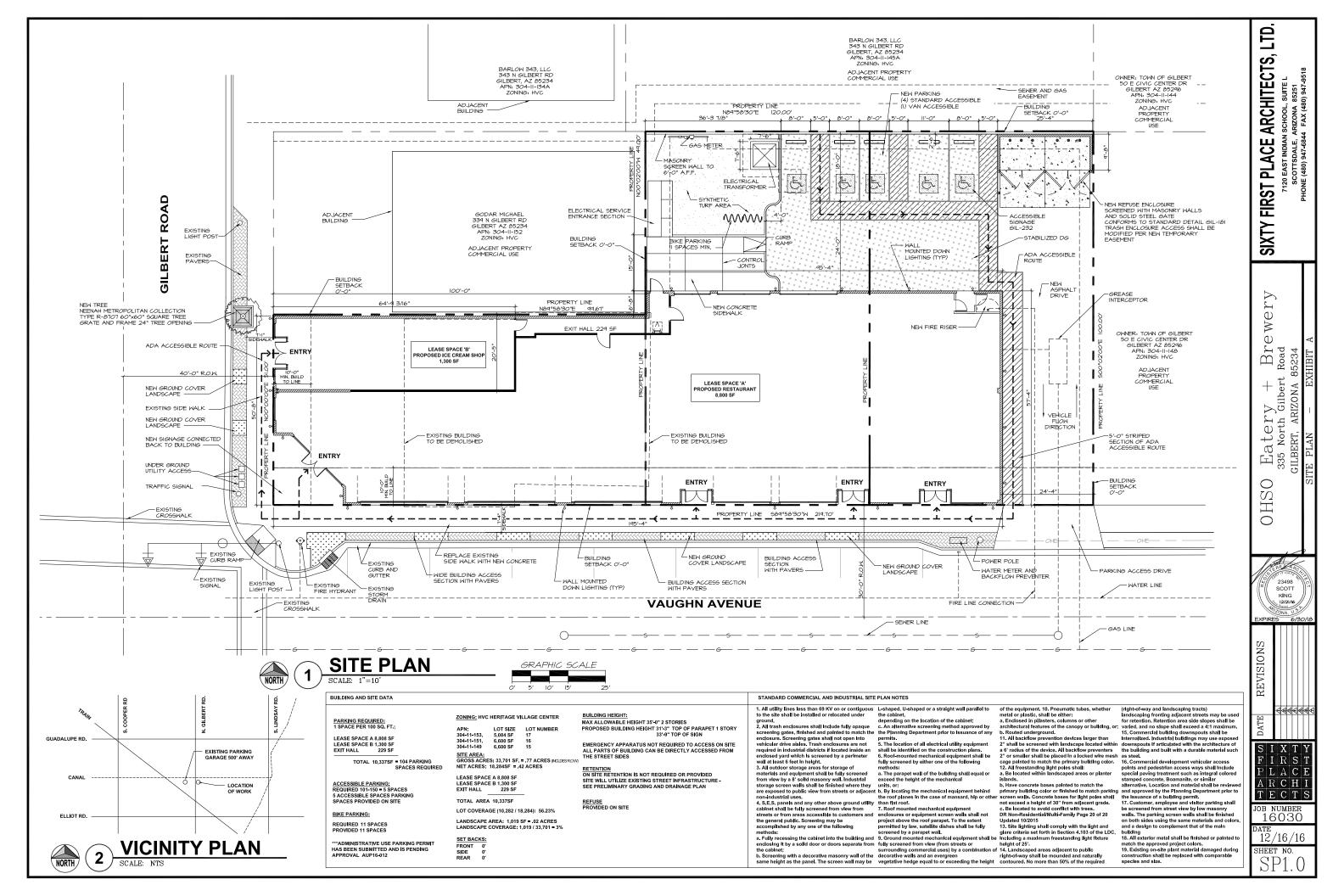
The street frontages of the building will be tied together with a cantilevered shade canopy which projects over the side walk. The canopy structure will be made of steel and painted. It will have perforated inset panels providing a dappled shade effect.

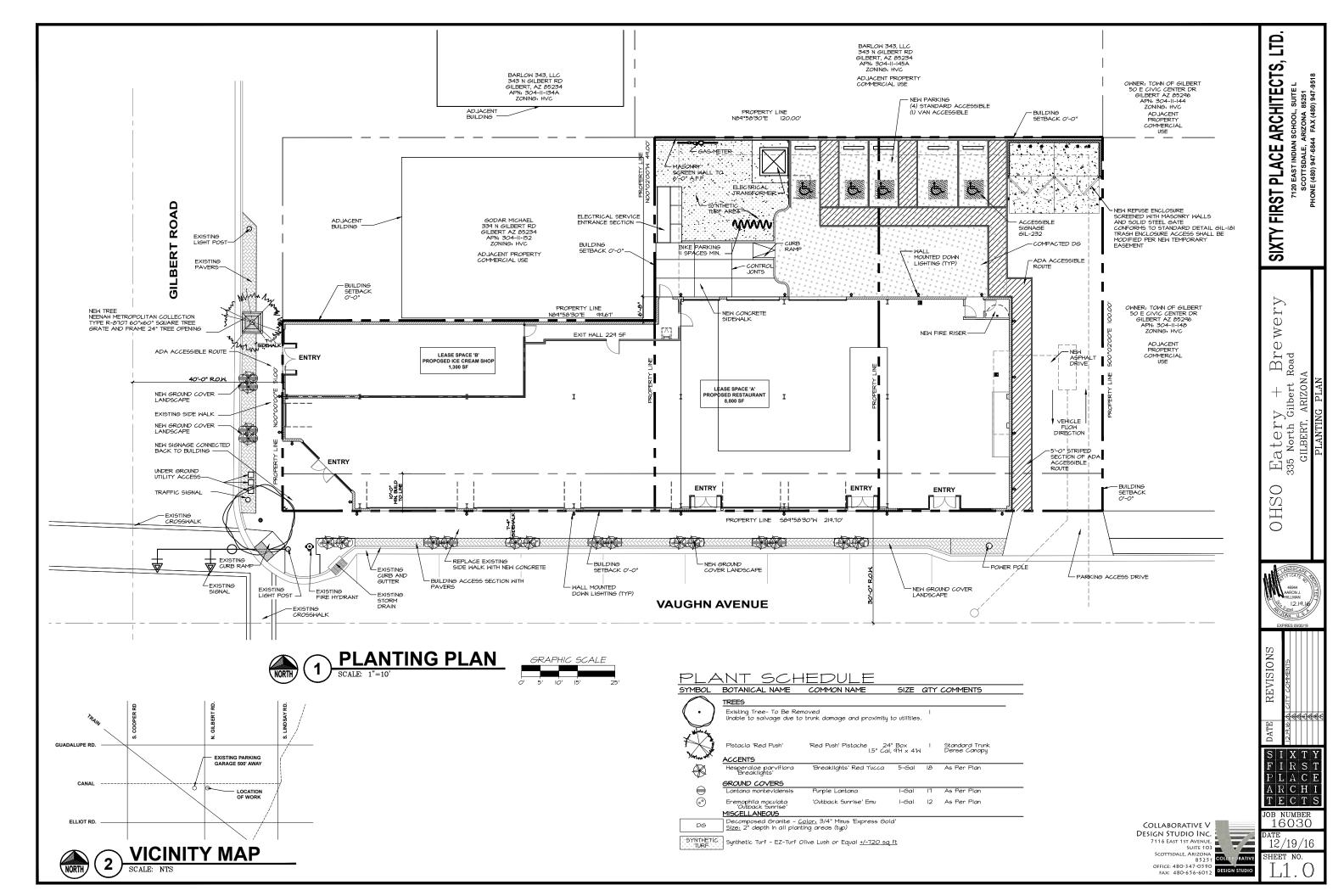
The varied massing and materials of the building is meant to add to the vibrancy of the district. The openness of the south elevation will add to the energy of the street in response to the new development to the south bringing pedestrian traffic to the east.

Respectfully Submitted Sixty First Place Architects

Robert L. Gutierrez

Principal





#### LEGAL DESCRIPTION

THE SOUTH 41 FEET OF LOT 17, HEARNE ADDITION, ACCORDING TO BOOK 38 OF MAPS, PAGE 28, RECORDS OF MARICOPA COUNTY, ARIZONA;

EXCEPT THE WEST 7 FEET THEREOF.

#### PARCEL 2:

THAT PORTION OF SECOND STREET ABANDONED BY THE TOWN COUNCIL OF THE TOWN OF GILBERT UNDER RESOLUTION #59 RECORDED IN DOCKET 534, PAGE 255 AND DEEDED TO R.D. HEARNE BY QUIT CLAIM DEED RECORDED IN DOCKET 557, PAGE 297, RECORDS OF MARICOPA COUNTY, ARIZONA, DESCRIBED AS

BEGINNING AT THE SOUTHWEST CORNER OF LOT 17, HEARNE ADDITION, ACCORDING TO BOOK 38 OF MAPS, PAGE 28, RECORDS OF MARICOPA COUNTY, ARIZONA, RUNNING THENCE EAST ALONG THE SOUTH LINE OF LOT 17, A DISTANCE OF 106.70 FEET TO THE SOUTHEAST CORNER OF LOT 17;

THENCE ALONG A PROLONGATION SOUTHERLY OF THE EAST LINE OF LOT 17, A DISTANCE OF 10 FEET;

THENCE WEST PARALLEL WITH THE SOUTH LINE OF LOT 17 TO A POINT WHICH IS 10 FEET SOUTH OF THE PROLONGATION SOUTHERLY OF THE WEST LINE OF SAID LOT 17;

THENCE NORTH ALONG THE PROLONGATION SOUTHERLY OF THE WEST LINE OF SAID LOT 17 TO THE POINT OF BEGINNING;

EXCEPT THE WEST 7 FEET THEREOF.

THE SOUTH 90 FEET OF LOTS 15 AND 16, HEARNE ADDITION, ACCORDING TO BOOK 38 OF MAPS, PAGE 28, RECORDS OF MARICOPA COUNTY, ARIZONA.

#### PARCEL 4:

A STRIP OF LAND ON THE SOUTH OF LOTS 15 AND 16, HEARNE ADDITION, ACCORDING TO BOOK 38 OF MAPS, PAGE 28, RECORDS OF MARICOPA COUNTY,

BEGINNING AT THE SOUTHWEST CORNER OF LOT 16 OF SAID HEARNE ADDITION:

THENCE EAST ALONG THE SOUTH LINE OF LOTS 15 AND 16, A DISTANCE OF 120 FEET TO THE SOUTHEAST CORNER OF LOT 15;

THENCE ALONG A PROLONGATION SOUTHERLY OF THE EAST LINE OF LOT 15, A DISTANCE OF 10 FEET;

THENCE WEST PARALLEL WITH THE SOUTH LINE OF LOTS 15 AND 16 TO A POINT WHICH IS 10 FEET SOUTH OF THE PROLONGATION SOUTHERLY OF THE WEST LINE OF SAID LOT 16;

THENCE NORTH ALONG THE PROLONGATION SOUTHERLY OF THE WEST LINE OF LOT 16 TO THE POINT OF BEGINNING.

#### **DRAINAGE NOTE**

THE SITE IS IDENTIFIED AS BEING WITHIN THE HERITAGE DISTRICT DRAINAGE AREA. RUNOFF FROM THE SITE IS ROUTED TO THE VAUGHN STREET RETENTION BASIN VIA THE TOWN STORM DRAIN SYSTEM. THE SITE IS NOT REQUIRED TO RETAIN ANY RUNOFF.

### FLOOD ZONE

THIS PROPERTY IS IN ZONE "X" PER FLOOD INSURANCE RATE MAP (FIRM) NO. 04013C2731M, DATED NOVEMBER 4, 2015.

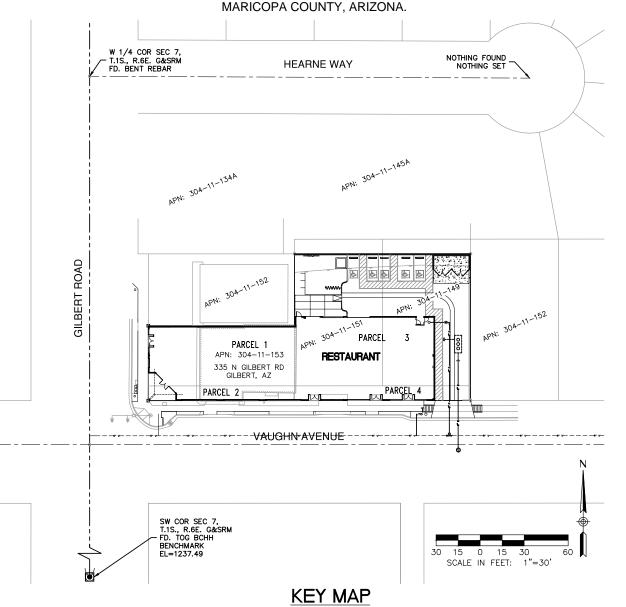
ZONE X IS DEFINED AS: AREAS OF 0.2% ANNUAL CHANCE FLOOD; AREAS OF 1% ANNUAL CHANCE FLOOD WITH AVERAGE DEPTHS OF LESS THAN 1 FOOT OR WITH DRAINAGE AREAS LESS THAN 1 SQUARE MILE; AND AREAS PROTECTED BY LEVEES FROM 1% ANNUAL CHANCE FLOOD".

# **OHSO EATERY AND BREWERY**

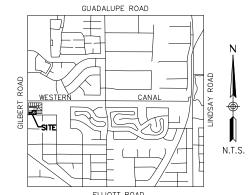
335 N. GILBERT ROAD GILBERT, ARIZONA

# PRELIMINARY GRADING & DRAINAGE AND UTILITY PLAN

LOCATED IN THE NORTHEAST QUARTER OF SECTION 7, TOWNSHIP 1 SOUTH, RANGE 6 EAST OF THE GILA AND SALT RIVER MERIDIAN,



---- GRADE BREAK



VICINITY MAP

#### **ARCHITECT**

SIXTY FIRST PLACE ARCHITECTS
7120 E. INDIAN SCHOOL ROAD, SUITE L
SCOTTSDALE, AZ 85251 480-947-6844 480-947-9518 (FAX)

#### **OWNER/DEVELOPER**

BECKHAM GUMBIN VENTURES, LLC 10611 N HAYDEN ROAD, SUITE D-105 SCOTTSDALE, ARIZONA 85260

# **ENGINEER**

OPTIMUS CIVIL DESIGN GROUP 4650 EAST COTTON CENTER BLVD., SUITE 200 PHOENIX, ARIZONA 85034 PHONE: (602) 286-9300 CONTACT: JEFF BEHRANA

#### **BENCHMARK**

FD BCHH AT THE INTERSECTION OF GILBERT ROAD AND ELLIOT ROAD., SOUTHWEST CORNER OF SECTION 7, TOWNSHIP 1 SOUTH, RANGE 6 EAST OF THE GILA AND SALT RIVER MERIDIAN ELEVATION: 1237.49 (NAVD '88)

#### **BASIS OF BEARINGS**

THE WEST LINE OF THE SOUTHWEST QUARTER OF SECTION 7, TOWNSHIP 1 SOUTH, RANGE 6 EAST OF THE GILA AND SALT RIVER MERIDIAN AS SHOWN ON THE HEARNE ADDITION PLAT RECORDED IN BOOK 38, PAGE 28, M.C.R. SAID LINE BEARS: N. 00°00'00" E.

### INDEX OF PLAN SHEETS

COVER SHEET
PRELIMINARY GRADING & DRAINAGE AND UTILITY PLAN

#### SITE AREA

GROSS AREA: 33.701 SF = 0.77 AC 18.284 SF = 0.42 AC



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335 N. GILBERT ROAD GILBERT, ARIZONA.



designed:	EP/
DRAWN:	DEI
CHECKED:	JDI
DATE:	12/1
JOB NO.:	16125

DRAWING NO

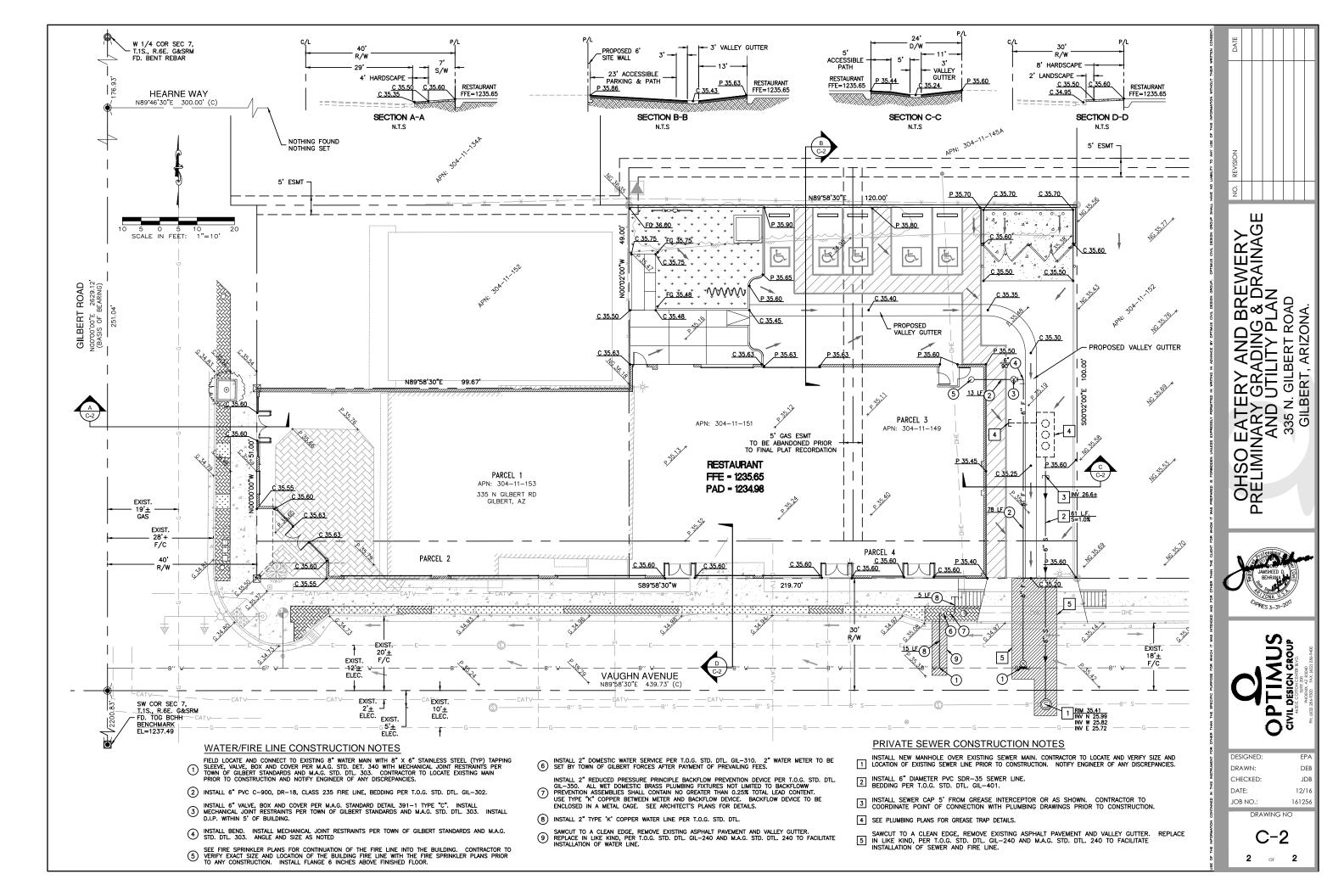


GUTTER ELEVATION FOUND C.O.P. BRASS CAP IN HAND HOLE EASEMENT LINE EXISTING FIRE HYDRANT EXISTING ELECTRIC METER EXISTING FENCE PAVEMENT FINISH GRADE ELEVATION PROPERTY LINE EXISTING DOWN GUY WIRE EXISTING BACKELOW PREVENTER  $\times \frac{TC\ XX.XX}{P\ XX\ XX}$  EXISTING SPOT ELEVATION FOUND C.O.P. BRASS CAP FLUSH GRATE FLEVATION BOUNDARY LINE EXISTING WATER METER EXISTING LIGHT POLE CO \_\_1425\_\_ EXISTING CONTOUR & ELEVATION **FXISTING CATCH BASIN** EXISTING STORM DRAIN FOUND MONUMENT AS NOTED EXISTING WATER VALVE - PROPOSED RETAINING WALL EXISTING STORM DRAIN MANHOLE EXISTING SEWER MAIN 0 EXISTING COMMUNICATION MANHOLE O SET 1/2" REBAR EXISTING SIGN PROPOSED STORM DRAIN ----- EXISTING FIBER OPTIC EXISTING UTILITY POLE PROPOSED CATCH BASIN  $\bigcirc$ EXISTING SANITARY SEWER MANHOLE EXISTING WATER MAIN

EXISTING PULL/JUNCTION BOX

**LEGEND** 

EXISTING TRANSFORMER



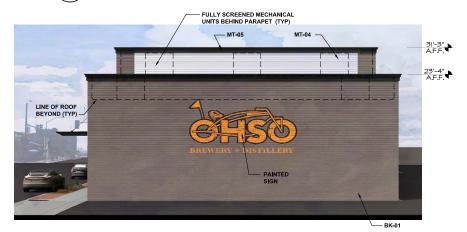
OHO

JOB NUMBER 16030

date 12/16/16 SHEET NO. A-2



# **SOUTH ELEVATION**





**MATERIAL LEGEND** 

# MT-01

STANDING SEAM METAL ROOF MFG: ATAS, FIELD-LOK PANEL COLOR: MEDIUM BRONZE LOCATION: SHED ROOF

MT-04 CORRUGATED METAL PANELS MFG: ATAS, FIELD-LOK PANEL COLOR: 97 - 55% AL-ZN ACRYLIC COATED CALVALUME LOCATION: WINDOW BASES, SHED WALLS

# BK-01

BUILDING BLOCK BUILDING BLOCK STUCCO
MFG: SUPERLITE BLOCK 4"x8"x16"
COLOR: INTEGRALLY COLORED
BONE (SMOOTH FACE)
VERTICAL JOINTS FILLED
LOCATION: EXTERIOR WALLS

# MT-02

MFG: ARCADIA COLOR: MATCH BEHR SG-200 GLOWING FIRELIGHT LOCATION: OHSO STOREFRON AND METAL TRIM

# MT-05

PAINTED STEEL COLOR: MATCH DUNN EDWARDS
DET630 RENWICK
BROWN
LOCATION: STEEL

# GLASS 1" INSULATED CLEAR GLASS TEMPERED WHERE REQUIRED

MT-03

GL-01

ALUMINUM STOREFRON

ALUMINUM STOREFRONT

MFG: ARCADIA COLOR: DARK BRONZE ANODIZED LOCATION: CREAMISTRY STOREFRONT

ST-01 STUCCO COLOR: MATCH DUNN EDWARDS

# **EAST ELEVATION**

**WEST ELEVATION** 



OHO

JOB NUMBER 16030 12/16/16

PRES 1



**VIEW FROM THE SOUTH WEST** 



**VIEW FROM THE SOUTH EAST** 



**VIEW FROM THE WEST** 



**VIEW FROM THE SOUTH** 



MT-01

STANDING SEAM METAL ROOF MFG: ATAS, FIELD-LOK PANEL COLOR: MEDIUM BRONZE LOCATION: SHED ROOF



MT-02

ALUMINUM STOREFRONT

MFG: ARCADIA

COLOR: MATCH BEHR SG-200

GLOWING FIRELIGHT LOCATION: OHSO STOREFRONT AND METAL TRIM



MT-03

**ALUMINUM STOREFRONT** 

MFG: ARCADIA

**COLOR: DARK BRONZE ANODIZED** 

LOCATION: CREAMISTRY STOREFRONT



Redevelopment Commission

Attachment 6, Material Board

DR16-56 OHSO

MT-04

CORRUGATED METAL PANELS
MFG: ATAS, FIELD-LOK PANEL
COLOR: 97 - 55% AL-ZN
ACRYLIC COATED GALVALUME
LOCATION: WINDOW BASES,
SHED WALLS



MT-05

**PAINTED STEEL** 

COLOR: MATCH DUNN EDWARDS

DET630 RENWICK

JOB NAME

BROWN

LOCATION: STEEL

SIXTY FIRST PLACE ARCHITECTS



**BK-01** 

BUILDING BLOCK

MFG: SUPERLITE BLOCK 4"x8"x16" COLOR: INTEGRALLY COLORED

BONE (SMOOTH FACE)

vertical grout joints filled LOCATION: EXTERIOR WALLS



ST-01

STUCCO

COLOR: MATCH DUNN EDWARDS DET630 RENWICK

BROWN

LOCATION: STEEL



**GL-01** 

**GLASS** 

COLOR: CLEAR SOLAR BAN 60 1" INSULATED GLASS

LOCATION: STOREFRONT

TEMPERED WHERE REQUIRED BY

CODE

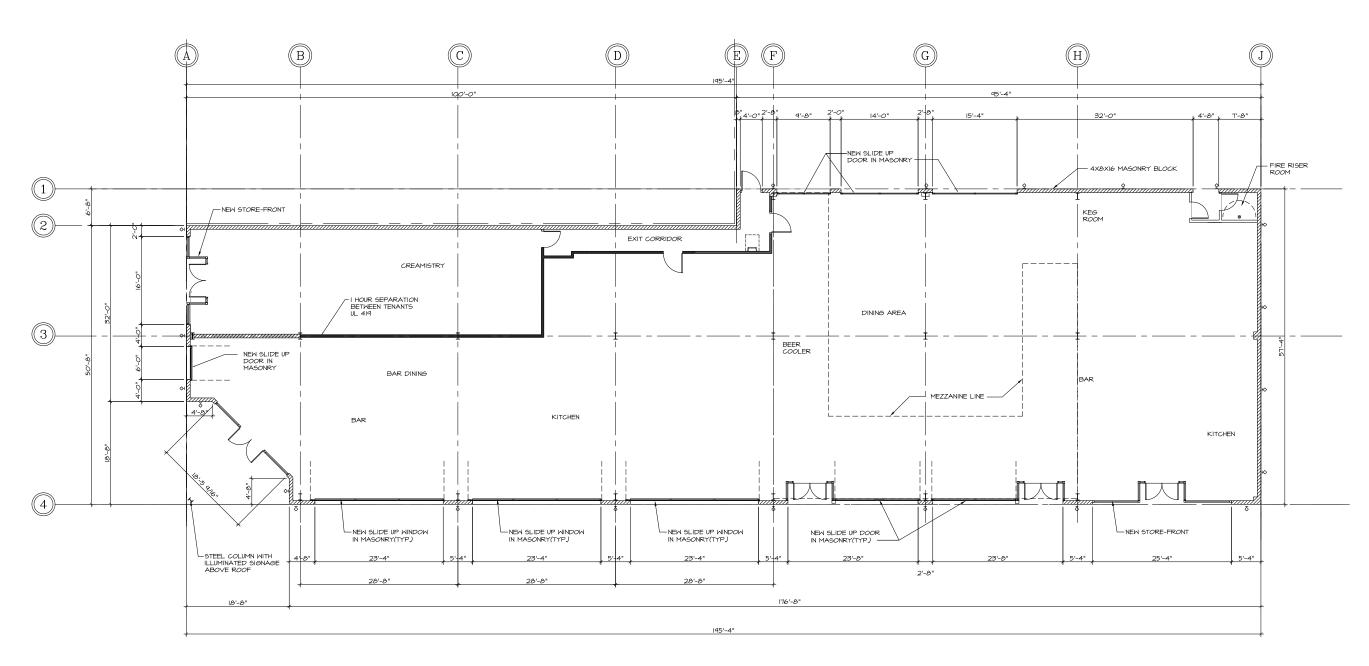
DATE

PH: (480) 947-6844 FX: (480) 947-9518

O.H.S.O EATERY + BREWERY

16030

MATERIAL BOARD





SIXTY FIRST PLACE ARCHITECTS, LTD. 7120 EAST INDIAN SCHOOL, SUITE L SCOTTSDALE, ARIZONA 85251 PHONE (480) 947-6844 FAX (480) 947-9518

Brewery Road Eatery + 335 North Gilbert I GILBERT, ARIZONA OHO

23498 SCOTT KING 12/16/16 12/16/NA, U.S.P.

REVISIONS

S I X T Y F I R S T P L A C E A R C H I T E C T S

JOB NUMBER 16030

date 12/16/16 SHEET NO. A1.0 PART 1.00 - GENERAL

1.01 COORDINATION OF TRADES: SCHEDULE AND COORDINATE WORK WITH THAT OF OTHER DIVISIONS AND SECTIONS.

1.02 GUARANTEE IN WRITING THE ELECTRICAL INSTALLATION, AND ALL WORK UNDER THIS SECTION, FOR A PERIOD OF ONE YEAR FROM THE DATE OF FINAL ACCEPTANCE BY THE OWNER AGAINST ALL EVIDENCE OF IMPERFECT WORKMANSHIP OR FAILURE OR MALFUNCTION OF MATERIALS.

PART 2 00 - PRODUCTS

2.01 MATERIALS AND EQUIPMENT
A MATERIAL FURNISHED UNDER HIS CONTRACT, UNLESS OTHERWISE NOTED,
SHALL BE NEW, FREE FROM EFFECTS AND SHALL CONFORM WITH THE
STANDARDS OF UL MATERIALS NOT UL RATED, THAT ARE REQUIRED TO
COMPLETE THE ELECTRICAL INSTALLATION SHALL BE OF FIRST CLASS QUALITY
FOR USE INTENDED.

B. VOLTAGE, AMPERE, AND OTHER RATINGS OF EQUIPMENT SHALL BE SUITABLE FOR USE INTENDED. DISCONNECT SWITCHES SHALL BE PROPERLY HORSEPOWER RATED AND SUITABLE FOR VOLTAGE APPLIED, AND AMPERE RATING OF LOAD

C. THE DRAWINGS GENERALLY INDICATE THE RACEWAY SIZE. THE NUMBER, SIZE, AND INSULATION TYPE OF CONDUCTORS TO BE PROVIDED AND INSTALLED. WHERE THESE ITEMS DO NOT MEET MINIMAM APPLICABLE CODES, FOR EQUIPMENT BEING SERVED, COMPLY AS REQUIRED AT NO ADDITIONAL COST.

 $2.02\,$  RACEWAYS A. GALVANIZED RIGID CONDUIT (GRC); INCLUDING ELBOWS AND COUPLINGS. B. INTERMEDIATE METAL CONDUIT (IMC); INCLUDING ELBOWS AND COUPLINGS.

C. ELECTRIC METALLIC TUBING (EMT) WITH FITTINGS OF PRESSED STEEL OR MALLEABLE IRON, COMPRESSION TYPE WITH INSULATED THROATS.

D. FLEXIBLE METAL CONDUIT (FLEX) WITH FITTINGS OF PRESSED STEEL OR MALLEABLE IRON, COMPRESSION TYPE WITH INSULATED THROATS.

E. RIGID NON-METALLIC CONDUIT: (PVC) U.L. LABELED SCHEDULE 40 P.V.C.

TYPE MC CABLE (METAL CLAD CABLE) WITH FULL SIZED INSULATED

2.03 OUTLET BOXES OUTLET, PULL AND JUNCTION BOXES: INCLUDE PLASTER RINGS, COVERS, BAR HANGERS AND KO SEALS AS REQUIRED.

2.04 CONDUCTORS

A. WIRE AND CABLE: COPPER UNLESS OTHERWISE NOTED, WIRE AND CABLE SHALL BE SOFT DRAWN, ANNEALED, WIRE SIZES NO. 8 AND LARGER AND CONDUCTORS SERVING MOTORS AND SUBJECT TO VIBRATIONS SHALL BE STRANDED CABLE. INSLILATION TO BE THINW/THINH. JACKETED 90C INSLILATED WIRE. THROUGH NO. 6, LARGER SIZES TYPE THW OR XHHW INSULATION. PROVIDE WIRE COLOR IDENTIFICATION: NEUTRAL WIRE — WHITE, LIVE WIRE — BLACK, RED, BLIE ON 120/208 VOLT SYSTEM; NEUTRAL WIRE — GREY, LIVE WIRE — BROWN, ORANGE YELLOW ON 277/480 VOLT SYSTEM; GROUND — GREEN.

2.05 SERVICE ENTRANCE AND DISTRIBUTION EQUIPMENT BY GENERAL ELECTRIC, SQUARE "D", CUTLER HAMMER, OR SIEMENS.

2.06 SWITCHBOARDS THE MAIN BUS IS COPPER WITH FULL CAPACITY NEUTRAL. ALUMINUM ALLOWED WHEN APPROVED BY ARCHITECT.

2.07 MAIN DISCONNECT
A. CIRCUIT BREAKER TO BE AMBIENT COMPENSATING, 100% EQUIPMENT RATED.
PROVIDE SHUNT TRIP WHERE INDICATED OR USED WITH GROUND FAULT
SENSING.

B. SWITCH TO BE BOLTED PRESSURE TYPE. FUSE HOLDER TO HAVE CLASS R REJECTION FEATURE. PROVIDE ELECTRIC TRIP MECHANISM AND ACCESSORIES WHERE INDICATED OR USED WITH GROUND FAULT SENSING.

2.08 GROUND FAULT SENSOR PROVIDE WHERE INDICATED OR REQUIRED BY THE NEC A SELF-POWERED ZERO SEQUENCE GROUND FAULT SENSOR AS AN INTEGRAL PART OF THE DISCONNECT.

2.09 FUSIBLE SWITCHES QUICK-MAKE, QUICK-BREAK TYPE. THE ENCLOSURE WILL EMPLOY A HINGED COVER INTERLOCKED WITH THE

2.10 120/208 VOLT AND 277/480 VOLT PANELBOARDS: 3 PHASE, 4 WIRE, COMPOSED OF AN ASSEMBLY OF BOLT-IN-PLACE MOLDED CASE CIRCUIT BREAKERS WITH THERMAL AND MAGNETIC TRIP AND TRIP FREE POSITION SEPARATE FROM EITHER ON OR OFF POSITIONS.

2.11 BUSSES: COPPER, UNLESS OTHERWISE NOTED OR APPROVED BY ARCHITECT IN WRITING.

2.12 SAFETY SWITCHES: FUSED, HEAVY DUTY, HORSEPOWER RATED.

2.13 STARTERS, CONTACTORS AND CONTROL DEVICES: PROVIDE AS SHOWN AND AS REQUIRED BY CODE. FURNISH COMPLETE WITH PILOT LIGHTS, AUXILIARY CONTACTS, PUSH BUITONS, HAND-OFF-ON SWITCHES, CONTROL DEVICES, AND OVERLOAD RELAYS. THERMAL OVERLOADS TO BE SIZED PER MANUFACTURERS RECOMMENDATIONS. AMBIENT COMPENSATE ALL HEATERS EXPOSED TO HIGH TEMPERATURE OR INSTALLATION OUTSIDE.

2.14 DRY TYPE TRANSFORMER
A. INSULATION: TRANSFORMER BAVE 220 DEGREES C. INSULATION WITH A TEMPERATURE RISE NOT TO EXCEED 150 DEGREES C. FOR 45KVA TRANSFORMERS AND LARGER, TEMPERATURE RISE NOT TO EXCEED 115 DEGREES C. FOR 30KVA TRANSFORMERS AND SMALLER. TEMPERATURE RISE BASED ON A 40 DEGREES C. AMBIENT AND 30 DEGREES C. HOT SPOT.

B. GENERAL CONSTRUCTION: ALL TRANSFORMERS HAVE CORE AND COIL MOUNTED ON VIBRATION MOUNTIES PADS. THE CORE AND COILS SHALL BE GOUNDED TO THE FRAME BY MEANS OF A FLEXIBLE GROUNDING STRAP, ALL TRANSFORMERS TO HAVE SIX 2-1/2% TAPS, 2 ABOVE NORMAL AND 4 BELOW.

2.15 NAMEPLATES PROVIDE BLACK LAMICOID NAMEPLATES WITH 3/16" HIGH WHITE ENGRAVED LETTERS ON PANELS, SWITCHBOARDS, MAINS AND SUBMAINS, DISTRIBUTION EQUIPMENT, REMOTE SAFETY SWITCHES, CIRCUIT BREAKERS, TIME SWITCHES, CONTACTORS AND STARTERS.

2.16 WIRING DEVICES
A. HUBBELL OR COMPARABLE LEVITON OR BRYANT AND WHITE IN COLOR, OR
AS NOTED ON DRAWINGS. 15 AMP DEVICES ALLOWED ONLY WHEN
SPECIFICALLY DENOTED ON ELECTRICAL CONSTRUCTION DRAWINGS.

B. TOGGLE SWITCHES: SINGLE POLE - HUBBELL 1221- 20A, 120/277V, THREE WAY - HUBBELL 1223- 20A, 120/277V, FOUR WAY - HUBBELL 1224- 20A, 120/277V.

C. RECEPTACLES: DUPLEX GROUNDING TYPE, SPECIFICATION GRADE, 125 VOLT, 20 AMPERES, SINGLE PHASE, HUBBELL NO. 5262 OR COMPARABLE;

D. GROUND FAULT INTERRUPTER TYPE RECEPTACLE: DUPLEX GROUNDING TYPE, SPECIFICATION GRADE, 125 VOLT, 20 AMPERES, SINGLE PHASE, 5 MA GROUND TRIP, FEED THROUGH CONSTRUCTION.

2.17 WALL PLATES DEVICE PLATES: LEXAN (STA-KLEEN), SMOOTH

2.18 DIMMER SWITCHES LUTRON, LINEAR SLIDE TYPE DIMMERS, (DIMMERS ARE 1500 WATT UNLESS NOTED OTHERWISE ON DRAWINGS). 600 WATT; NT-600 1000 WATT; NT-1000 1500 WATT; NT-1500 2000 WATT; N-2000

2.19 LIGHTING FIXTURES
A. PROVIDE FIXTURES PER SCHEDULE WITH ALL PARTS INCLUDING PLASTER FRAMES FOR RECESSED FIXTURES AND FITTINGS NECESSARY TO COMPLETELY AND PROPERLY INSTALL FIXTURES.

B. LAMPS: INCANDESCENT LAMPS BY G.E., SYLVANIA, OR WESTINGHOUSE, 130 VOLT, EXTENDED LIFE LAMPS. FLUORESCENT LAMPS BY G.E., SYLVANIA, PHILLIPS, OR WESTINGHOUSE. MINIMUM CRI OF 80. WATTAGE AND TYPES AS REQUIRED BY FIXTURE.

3.01 GENERAL INSTALLATION
A. THE ENTIRE ELECTRICAL INSTALLATION SHALL BE MADE IN A NEAT, APPROVED, WORKMANLIKE, FINISHED AND SAFE MANNER.

B. INSPECT AND MAKE TIGHT ALL CONNECTIONS FOR ALL EQUIPMENT INCLUDING FACTORY CONNECTIONS. TORQUE ALL CONNECTIONS PER MANUFACTURER'S RECOMMENDATIONS.

C. LIGHTING FIXTURES INSTALLED AND USED FOR LIGHTING DURING CONSTRUCTION SHALL BE RELAMPED WITH NEW LAMPS JUST PRIOR TO FINAL ACCEPTANCE OF THE PROJECT.

D. INSTALL SEISMIC RESTRAINT DEVICES FOR ALL CEILING MOUNTED EQUIPMENT, I.E. FLUORESCENT LAY—IN FIXTURES. PROVIDE GRID CLIPS AND #12 SLACK WIRES FROM FIXTURE CORNERS TO STRUCTURE.

3.02 RACEWAYS
A. INSTALL COMPLETE RACEWAY SYSTEMS FOR ALL ELECTRICAL CONDUCTORS INCLUDING TELEPHONE, SIGNAL, CONTROL, AND OTHER SYSTEMS.

B. UNLESS OTHERWISE NOTED, INSTALL ALL RACEWAYS CONCEALED. WHERE IT IS NOT FEASIBLE TO CONCEAL RACEWAYS, INSTALL AS DIRECTED BY ARCHITECT.

D. IN EMPTY RACEWAY PROVIDE AND INSTALL A NO. 14 NYLON DRAG LINE

E. INSTALL RACEWAYS WITH APPROVED HEAVY DUTY SUPPORTS, STRAPS, HANGERS, CONNECTORS, AND COUPLINGS AS REQUIRED TO MAINTAIN AN APPROVED INSTALLATION.

F. DO NOT INSTALL CONDUIT RACEWAYS IN CONCRETE SLABS.

G. SUPPORT UNDERGROUND DUCT BANKS ON PREFORMED, NONMETALLIC SEPARATORS.

H. MINIMUM CONDUIT SIZE TO BE 3/4" U.N.O.

3.03 GALVANIZED RIGID CONDUIT (GRC) ALL RACEWAYS SHALL BE GRC EXCEPT AS NOTED OR SHOWN, CONDUIT, ELBOWS, STANDARD COUPLINGS SHALL BE HOT DIPPED GALVANIZED RIGID STEEL. IF PARTITIONS OR WALLS ARE SOLID CONCRETE OR ARE GROUTED SOLID WITH CONCRETE OR MORTAR, RIGID STEEL CONDUIT SHALL BE USED,

3.04 INTERMEDIATE METAL CONDUIT (IMC) IMC RACEWAY AND APPROVED FITTINGS WHERE PERMITTED BY APPLICABLE CODES AND REQUIATIONS MAY BE USED IN LIEU OF RIGID STEEL CONDUIT, WHERE INSTALLED ABOVE FINISH GRADE AND ABOVE CONCRETE SLABS ON GRADE.

3.05 ELECTRIC METALLIC TUBING (EMT) EMT MAY BE USED WHERE CONCEALED IN AREAS ABOVE CEILINGS, FURRED SPACES, PARTITIONS OR WALLS. ALSO MAY BE EXPOSED, WHEN NOT IN HAZARDOUS AREAS, AREAS SUBJECT TO PHYSICAL DAMAGE, OR WHEN DIRECTLY EXPOSED TO RAIN OR WASH—DOWN.

3.06 FLEXIBLE METAL CONDUIT (FLEX) USE FLEXIBLE CONDUITS FOR CONNECTIONS TO MOTORS, WHERE SUBJECT TO MOVEMENT OR VIBRATION, AND LIQUID TIGHT WHERE EXPOSED TO MOSTURE OR OIL.

3.07 RIGID NONMETALLIC CONDUIT PVC SCHEDULE 40 MAY BE INSTALLED FOR DIRECT BURIAL RACEWAYS WHERE INSTALLED WITH MINIMUM COVERAGE PER NEC TABLE 300-5.

3.08 OUTLET, PULL AND JUNCTION BOXES A. UNLESS OTHERWISE SHOWN OR AS DIRECTED PRIOR TO INSTALLATION, OUTLET BOXES SHALL GENERALLY BE PLACED AT THE FOLLOWING HEIGHTS, CENTER OF BOX TO FINISHED FLOOR LEVEL.

B. WALL SWITCHES: 44".

C. CONVENIENCE RECEPTACLES: 18" (OR 4" ABOVE COUNTERS) AND/OR AS NOTED. (SIMILAR TYPE OUTLETS SHALL BE MOUNTED AT SAME HEIGHT IN EACH AREA). GROUNDING PIN AT TOP.

3.09 CONDUCTORS
A USE SPECIFIED COLOR SCHEDULE FOR ALL WIRING. WHERE LARGE CONDUCTORS ARE NOT AVAILABLE IN COLORS, IDENTIFY WITH PERMANENT COLORED FLASTIC TAPE AT ALL TERMINATIONS, JUNCTION BOXES, ETC. COLOR CODING FER NEC.

B. MAKE TAPS, JOINTS, SPLICES, AND OTHER CONNECTIONS WITH FIXTURE CONNECTORS.

C. DO NOT INSTALL WIRING, INCLUDING FISH TAPES, AND PULL WIRES, IN RACEWAYS UNTIL RACEWAY SYSTEM IS COMPLETE, CLEAN AND DRY AND FREE OLL FOREIGN MATERIALS. LUBRICATE AS REQUIRED WITH SPECIFIED LUBRICANT.

D. MINIMUM CONDUCTOR SIZE TO BE #12 CU. THWN.

3.10 LIGHTING FIXTURES
A. LEAVE FIXTURES AND LAMPS CLEAN OF ALL DIRT, DUST, GREASE SPOTS
AND DEBRIS AND ALL GLASS, PLASTIC AND OTHER COMPONENTS,
UNSCRATCHED AND UNBROKEN.

B. FIT AND ADJUST ALL FIXTURES. WHERE STRUCTURAL CONDITIONS, PARTITIONS, FURNITURE, SHELVING, AND AIR CONDITIONING DIFFUSERS INTERFERE WITH THE LIGHTING FIXTURES AT LOCATIONS SHOWN, NOTIFY ARCHITECT IN WRITING AND RELOCATE AT NO ADDITIONAL COST AS DIRECTED...

C. FIXTURES WITH FINISH TRIM OR LENS FRAMES SHALL BE GASKETED AND BAFFLED TO PREVENT LIGHT LEAKS. INSTALL SO THAT NO LIGHT LEAKS EXIST.

D. FIXTURES MOUNTED DIRECTLY ON COMBUSTIBLE LOW-DENSITY CEILINGS SHALL BE UL APPROVAL FOR THIS CONDITION AND BE PLAINLY MARKED SO INDICATING.

3.11 GROUNDING
A. GROUNDING FOR DISTRIBUTION EQUIPMENT, EQUIPMENT AND MATERIALS WITH
ELECTRICAL CONNECTIONS, SECONDARY WIRING OF TRANSFORMER,
TRANSFORMER ENCLOSURES, LELCRIC MOTOR FRAMES, ELECTRIC RACEWAY
AND RELATED EQUIPMENT, SHALL BE EFFECTIVELY AND PERMANENTLY
GROUNDED IN ACCORDANCE WITH PERTINENT SECTIONS OF ARTICLE 250 OF
MEC. RESISTANCE TO GROUND SHALL NOT EXCEED 10 OFMIS.

B. ALL RACEWAYS SHALL HAVE AN APPROVED SIZED, INSULATED, STRANDED COPPER GROUNDING TYPE CONDUCTOR.

C. WHERE RACEWAYS CONNECT TO A CONCENTRIC K.O. PROVIDE GROUNDING LOCKNUT OR BUSHING AND BOND WIRE EXTENDED AND BONDED TO ENCLOSURE, SIZE AS PER NEC.

3.12 DITCHING, EXCAVATION AND BACKFILLING: PERFORM ALL DITCHING, EXCAVATION AND BACKFILLING REQUIRED FOR THE ELECTRICAL WORK. PROVIDE AND MAINTAIN ALL SHEATHING, BRACING AND PROPER GUARDS FOR PREVENTION OF ACCIDENTS.

3.13 JULIUT COMPANY SERVICE CONTRACTOR TO BE RESPONSIBLE FOR COORDINATING AND PROVIDING REQUIRED WORK FOR SUPPLYING ELECTRICAL POWER AND COMMUNICATIONS UTILITIES TO THE PROJECT. INCLUDE IN THE BASE CONTRACT PRICE AND LIST SEPARATELY ANY ALLOWANCES FOR UTILITY BLOCATIONS, SPECIAL VOLTAGES NOT STANDARD TO THE SERVING AREA, AND ANY OTHER CHARGES FOR SERVICE TO THIS PROJECT, PAYMENT OF UTILITY COMPANY CHARGES ARE THE RESPONSIBILITY OF THE CONTRACTOR. THE UTILITY COMPANY ALLOWANCE WILL BE AMENDED AS REQUIRED AFTER UTILITY COMPANY ALLOWANCE WILL BE AMENDED AS REQUIRED AFTER UTILITY COMPANY PERIOR SERVICE.

3.16 FINAL INSPECTION TESTS TEST SYSTEM FOR SHORTS AND GROUNDS. FAULTY WIRING SHALLE REMOVED AND REPLACED. AFTER SYSTEM IS CONNECTED COMPLETE, TEST FOR INSULATION RESISTANCE. RESISTANCE LOWER THAN OUTLINED IN THE NEC, MANUFACTURER'S DATA, ETC., SHALL BE REMOVED AND REPLACED. ANY DEVICE, APPARATUS OR FRUINE UNDER THIS CONTRACT SHORING SUBSTANDARD REJORDS SHALL BE REMOVED AND RETER AS DIRECTED BY THE ARCHITECT.

# ELECTRICAL SYMBOLS LIST

#### LIGHTING & LIGHTING CONTROLS

FLUORESCENT STRIPLIGHT

DIAGONAL SHADING INDICATES FIXTURE, CONNECTED TO UNSWITCHED BRANCH CIRCUIT FOR NIGHT LIGHTING. TYPICAL UNLESS WIRED TO A GENERATOR CONTROLLED PANEL, IN THIS CASE NO BATTERY REQUIRED.

O RECESSED AND/OR SURFACE MOUNT LIGHTING FIXTURE.

OH WALL MOUNTED INCANDESCENT AND/OR H.I.D. LIGHTING FIXTURE

EXIT SIGN LIGHTING FIXTURE, WITH FACES AND DIRECTIONAL ARROWS AS SHOWN ON PLANS.

SELF-CONTAINED EMERGENCY LIGHTING FIXTURE, WITH BATTERY BACK-UP.

SINGLE-POLE LIGHT SWITCH, MOUNTED @ +44" A.F.F. U.N.O. LOWER CASE LETTER DENOTES FIXTURE CONTROL. TYPICAL SWITCHES U.N.O.

S<sub>3</sub> THREE-WAY SWITCH

So DIMMER SWITCH, TYPE AND WATTAGE AS NOTED ON PLANS

N.L. FIXTURE CONNECTED TO UNSWITCHED BRANCH CIRCUIT.

I.R./MOTION SENSOR SWITCH WITH MANUAL 'OFF' OVERRIDE AND TIME DELAY SET TO MAXIMUM. MOUNT @ +44" A.F.F. U.N.O. LOWER CASE LETTER DENOTES FIXTURE CONTROL.

CEILING MOUNTED I.R./MOTION SENSOR DEVICE TO OPERATE LIGHTING IN CONJUNCTION WITH ROOM LIGHTING SWITCH. COORDINATE INTERCONNECTIONS WITH SWITCH WITH MANUFACTURERS DIRECTIONS.

#### RECEPTACLES & COMMUNICATIONS OUTLETS

DUPLEX CONVENIENCE OUTLET, 20A, 125V, MTD. @ + 18" A.F.F. TYPICAL

♣ DOUBLE DUPLEX CONVENIENCE OUTLET UNDER COMMON COVER

DUPLEX CONVENIENCE OUTLET MOUNTED 3" ABOVE HIGHEST POINT OF COUNTER OR BACKSPLASH. (+ 42" IF NO COUNTER).

SPECIAL PURPOSE RECEPTACLE, RATING AS NOTED ON PLANS

O FLOOR MOUNTED DUPLEX CONVENIENCE OUTLET

TELEPHONE OUTLET MOUNTED @ + 18" A.F.F. U.N.O. PROVIDE 3/4" CONDUIT WITH PULL WIRE STUBBED ABOVE CEILING

COMBINATION TELEPHONE & DATA COMMUNICATIONS OUTLET UNDER COMMON COVER @ + 18  $^\circ$  A.F.F. U.N.O. PROVIDE 3/4  $^\circ$  CONDUIT WITH PULL WIRE STUBBED ABOVE CEILING

DATA COMMUNICATIONS OUTLET MOUNTED @ + 18" A.F.F. U.N.O. PROVIDE 3/4" CONDUIT WITH PULL WIRE STUBBED ABOVE CEILING

T 3/4"C. WITH PULLWIRE STUBBED INTO AREA ABOVE SUSPENDED CEILING FOR FUTURE TELEPHONE WIRING

D ELECTRONIC DOOR LOCK. SEE DETAIL FOR ROUGH-IN REQUIREMENTS.

ELECTRONIC CARD READER. SEE DETAIL FOR ROUGH-IN REQUIREMENTS.

### POWER DISTRIBUTION

ດ) J−BOX

⊕<sup>ℓ</sup> J-BOX (WITH FLEX CONNECTION TO EQUIPMENT.)

DISCONNECT SWITCH, WITH RATING AS SHOWN ON PLANS SWITCHES SHALL ONLY ACCEPT REJECTION STYLE FUSES.

CONTROLLER FURNISHED WITH EQUIPMENT, OR BY OTHERS

HORSEPOWER RATED, 120V., 10., MANUAL MOTOR STARTER. TOGGLE-OPERATED WITH THERMAL OVERLOAD PROTECTION

BRANCH CIRCUIT WITH GROUNDING CONDUCTOR IN WALL OR CEILING. HACHURES INDICATE NUMBER OF NEUTRAL AND PHASE LEG CONDUCTORS. 'X' INDICATES ADDITIONAL INSULATED, ISOLATED GROUND.

BRANCH CIRCUIT ROUTED UNDERGROUND AND/OR IN FLOOR SLAB

TRANSFORMER MOUNTED ON 4" RAISED CONCRETE HOUSEKEEPING PAD U.N.O.

CIRCUIT BREAKER. AMPERAGE AND # OF POLES AS NOTED ON PLANS

O SAFETY DISCONNECT SWITCH. AMPERAGE AND # OF POLES AS NOTED ON PLANS

o p fuse. Type and amperage as noted on plans. 

MOTOR: HORSEPOWER, VOLTAGE, AND PHASE AS NOTED ON PLANS

#### ABBREVIATIONS

		LIG	HTING FIXTU	RE	SCHE	OULE
мк	MTG.	MANUFACTURER	CATALOG No.	No.	LAMPS TYPE	REMARKS
'A'	REC	LITHONIA	LND6 40 15 L06 AR LD 120	1	4000K 26W LED	DOWNLIGHT
'AE'	REC	LITHONIA	LND6 40 15 L06 AR LD 120 EL	1	4000K 26W LED	DOWNLIGHT BATT BACKED
'W1'	WALL	BEGA-US	22-433-BRZ	1	4000K 31.2W LED	WALL AREA LIGHT
'W2'	WALL	BEGA-US	22-434-BRZ	1	4000K 55.4W LED	WALL AREA LIGHT

GENERAL NOTES:

1. ALL FLUORESCENT FIXTURES TO HAVE ELECTRONIC BALLASTS. (T.H.D. <10%)

2. ALL BATTERY BACKED FOR BELLATST TO BE REALISTS, VIRIUA. YEAR
3. ALL PRISMATIC LENSES FOR LAY-IN FIXTURES TO BE 125" THICK, PATTERN 12.
4. ALL FLOORESCENT AND PL LAMPS TO BE 35% UNLESS NOTEO OTHERWISE.
5. LINEAR FLUORESCENTS WITH DOUBLE-ENDED LAMPS SHALL BE EQUIPPED WITH LINEAR DISCONNECT MEANS FURNISHED WITH UNIT.

	EQUIPMENT SCHEDULE										
MARK	DESCRIPTION	kW	H.P.	FLA	VOLT / ø	WIRE, CONDUIT (	1	CONN.	MOUNT HEIGHT	REMARKS	
	-	ı	-	-	-	-			-	-	

(1) WIRE/CONDUIT INDICATED FROM DEVICE TO C/B IN PANEL OR TO DISTRIBUTION JUNCTION BOX. LARGER WIRE SIZES, WHERE REQUIRED, ARE INDICATED ON FLOOR PLANS.

ELECTRICAL DRAWING INDEX

E1.0: SPECIFICATIONS, SYMBOLS, AND SCHEDULE E1.1: ENERGY COMPLIANCE DOCUMENTATION E1.2: EXTERIOR FIXTURE CUT SHEETS E2.0: SITE PHOTOMETRIC PLAN



**ASSOCIATED** ENGINEERING INCORPORATED

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**ARCHITECT** 

PLACE,

**FIRST** I

SIXTY

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REVISIONS

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D EAST INDIAN SCHOOL, S COTTSDALE, ARIZONA 8 E (480) 947-6844 FAX (480

SHEET NO TEL. (602) 274-8988 FAX. (602) 274-9186

SIXTY FIRST PLACE ARCHITECTS

JOB NUMBER 16030 10/19/16

<u>E</u>

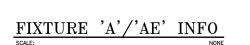
 $\Gamma$ 

JOB NUMBER 16030

ASSOCIATED ENGINEERING INCORPORATED 10/19/16 11410 North Cave Creek Rd Phoenix, Arizona 85020 SHEET NO. TEL. (602) 274-8988 FAX. (602) 274-9186

AEI #16083





NOTE: FULL CUT OFF, DOWN ORIENTED LIGHTING FIXTURE

LITHONIA LIGHTING Catalog Number

INTENDED SES — Typical applications include considers, labelies, conference rooms and private effices. 
CMSTBUCTION — Galvanized user inconstituspilister frame, galvanized state junction bow with 
bothom-lenged access road upoing labetes. Relevies are retained by protons private. 
Vertically adjustable mounting to ackets with commercial that haveper provide 3-3% "total adjustable 
"re-consideration" 5-3% and four 15% bocksods in straight through conductariums. Capacity; 8-6% in, 4 
out, 8 to 2.18% conductors, need for 90°C.

\*\*Review conding formula management for 25% standard; high ambient (40°C) option available. Light 
engine and diverse are accessible from above or to believe criting.

engine and drivers are accessible from above or below colling.

Max colling thickness, 1-165 are himself to a 3-145 500 kg 80 Cff infinitions.

ED light source occasion below third filting optical less.

General illumination lighting with 10 SMW and 55° coloff to source and source image.

Self-Bangde andooder infections in specular, som-in-pecular, or matter diffuse finishes. Also available in white and shick painted reflectors.

ELECTRICAL — Mailto et (10 SAVT), 500/4801 et ald 50° a-100 d illuminosity drivers mounted to junction box, 1950 et 19 himitimum dimming lesel establishe.

LDN6

FEIGHT DE LOCATION

Example: LDN6 35/15 LO6AR LSS MVOLT EZ10

**FEATURES & SPECIFICATIONS** 

A+ Capable options indicated by this color background.

EAC ISSMI325 Compact interruptible emergency AC power system
EAC ISSMI325 Compact interruptible emergency AC power system
GRA68 JZ Oversized trim ring with 8" outside diameter 1
SCA6 Sloped ceiling adapter. Refer to IECH-SCA for more opt

FIXTURE 'W1' INFO

NOTE: FULL CUT OFF, DOWN ORIENTED LIGHTING FIXTURE

Wall washers with asymmetrical light distribution

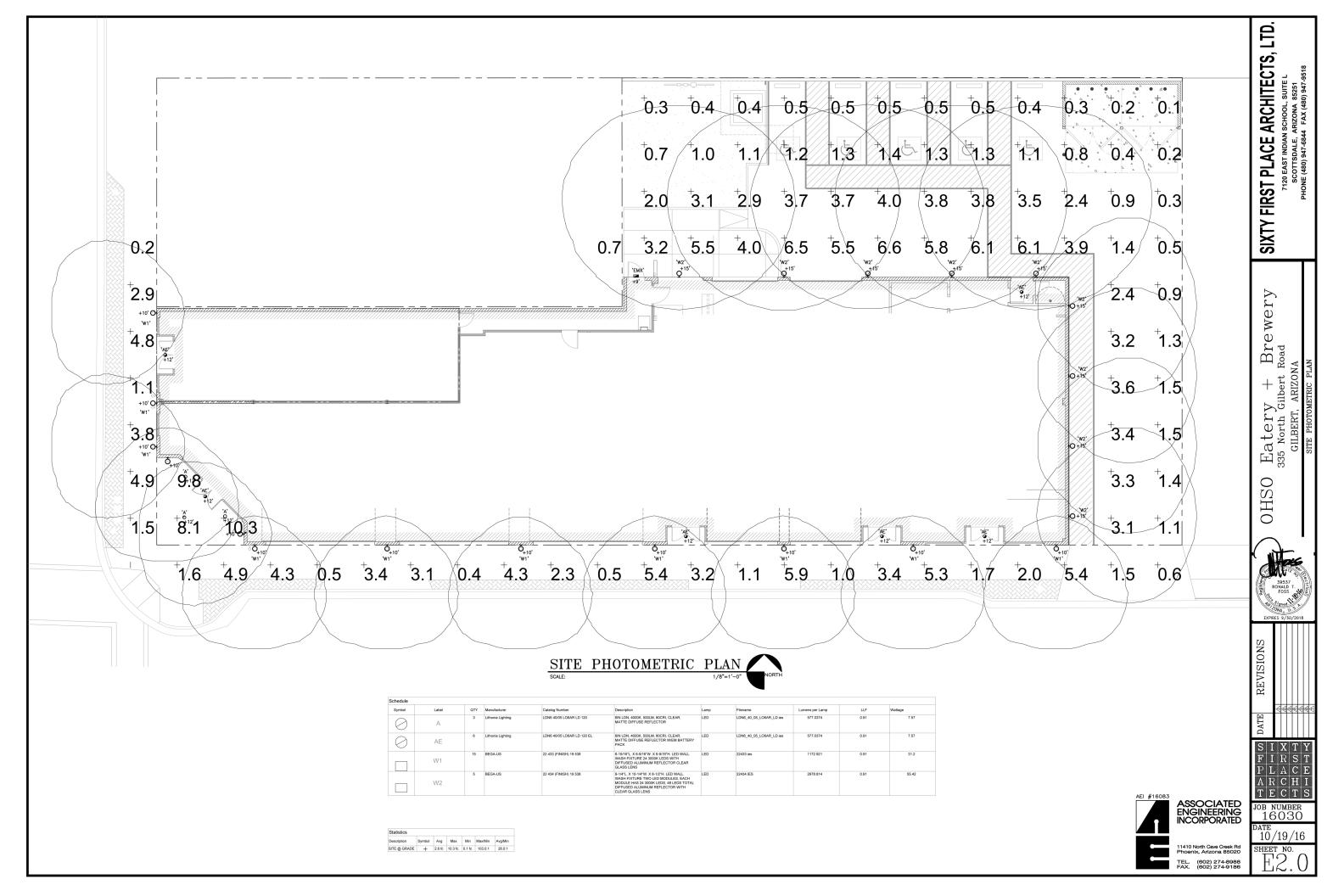
FIXTURE 'W2' INFO

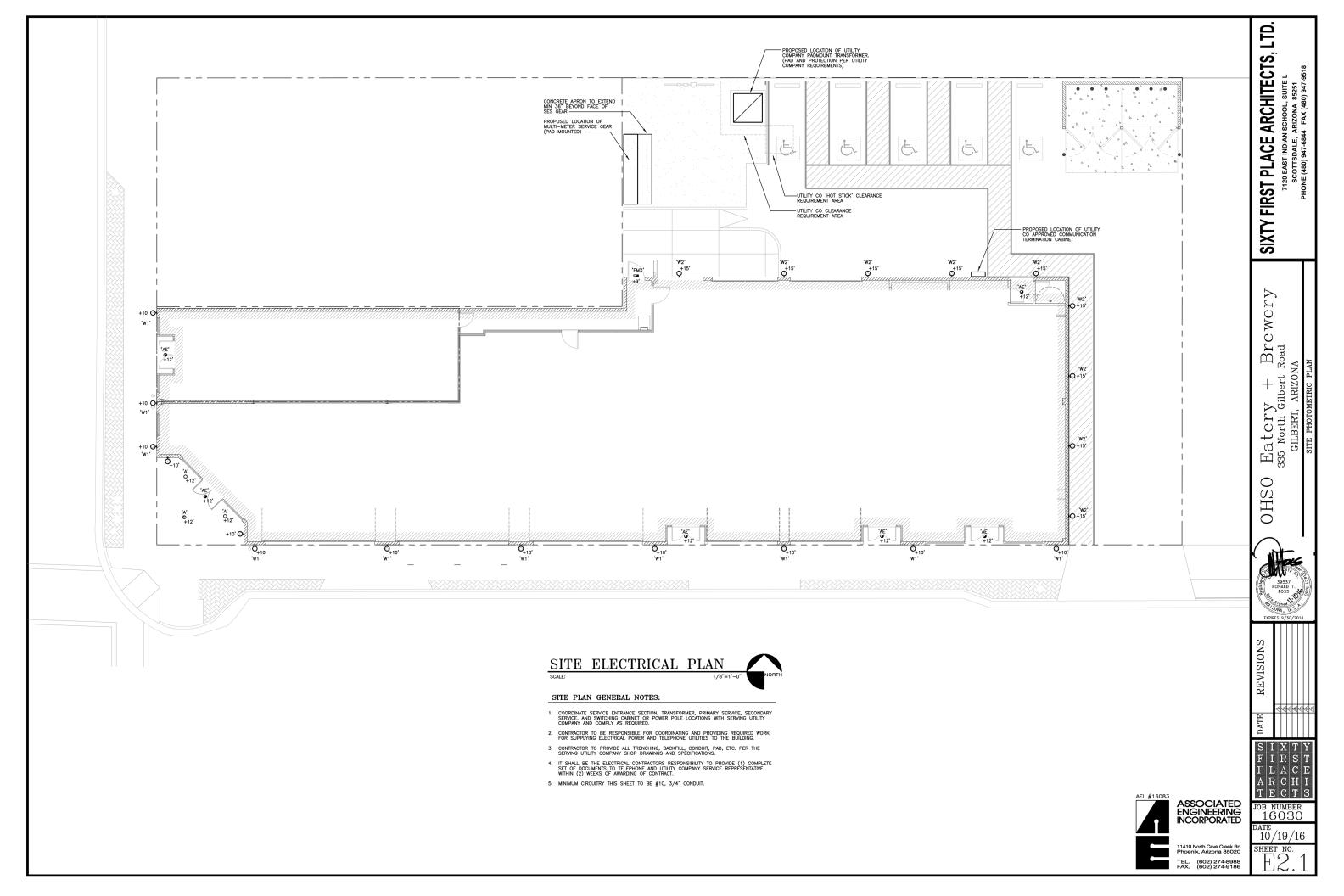
Housing: One piece de-cast aluminum supplied with universal mounting bracket for dried statchment to 33° or 4° octagonal wiring levels of the control of the BEGA Product: Project: Voltage: Color: Authorities Wanted discolors that a standard 4" wiring box (by others) using the mounting it supplied.

Beckrities (2.9 VLED burnings, 65.2 total system watts, 30" C start temperature, 155.2 total system watts, 30" C start temperature, integral 150" or 277" electronic LED driver, 0-10" dimming, The LED module and driver are mounted on a removable inner assembly for easy replacement. Standard LED color temperature is 300°CW with an 90 CER. Available in ADOK (80 CRI); add staffs N4 to order.

Add staffs N4 to order. Luminaire Lumens: 2982 Tested in accordance with LM-79-08 Lamp A B C 22434 50.6W LED 101/4 81/2 91/9 **BEGA-US** 1000 BEGA Way, Carpinteria, CA 93013 (805) 684-0533 FAX (805) 566-9474 www.bega-us.com ©copyright BEGA-US 2016 Updated 02/16

NOTE: FULL CUT OFF, DOWN ORIENTED LIGHTING FIXTURE







# **Redevelopment Commission**

Agenda
Item #
3

TOWN OF GILBERT REDEVELOPMENT COMMISSION HERITAGE DISTRICT PARKING GARAGE II MUNICIPAL CENTER BUILDING, COUNCIL CHAMBERS 50 E. CIVIC CENTER DRIVE, GILBERT, ARIZONA 85296



# Redevelopment Commission COMMUNICATION

Agenda
Item #
3

TO: REDEVELOPMENT COMMISSION MEMBERS

**FROM:** Amanda Elliott, Economic Development Administrator

Redevelopment Commission Staff Liaison

**DATE:** 18 January 2017

**SUBJECT:** Heritage District Parking Garage II

# RECOMMENDED MOTION

This item is for presentation only. No discussion. No Motion.

# **BACKGROUND/ DISCUSSION**

A presentation will be made by the selected Parking Garage Masterplan Consultants BWS Walker to inform the Redevelopment Commission and public regarding the current status of the upcoming parking garage and the decisions that have been made to date.

# STAFF RECOMMENDATION

A motion is not requested for this agenda item.

Respectfully submitted,

Amanda Elliott Economic Development Administrator