

#### **AGENDA**

#### **Regular Meeting**

#### **Planning and Zoning Commission**

Tuesday, October 4, 2022 6:00 PM, City Hall

#### 4000 Galleria Parkway

Bee Cave, Texas 78738-3104

A quorum of the Bee Cave City Council may be present.

THE CITY OF BEE CAVE COUNCIL MEETINGS ARE AVAILABLE TO ALL PERSONS REGARDLESS OF DISABILITY. IF YOU REQUIRE SPECIAL ASSISTANCE, PLEASE CONTACT KAYLYNN HOLLOWAY AT (512) 767-6641 AT LEAST 48 HOURS IN ADVANCE OF THE MEETING. THANK YOU.

- 1. Call meeting to order
- 2. Roll Call
- 3. Pledge of Allegiance
- 4. Consider approval of minutes of the regular meeting conducted on September 20, 2022.
- 5. Discuss and consider action on agenda planning for upcoming Planning & Zoning Commission meetings.
- Discuss and consider action on Architectural Pre-Approval for the Glenn and Venue buildings of the Backyard project located at 13801 Bee Cave Parkway, Bee Cave, TX 78738
- 7. Discuss 5-year update of the Our Bee Cave 2037 Comprehensive Plan and review Future Land Use & Annexation and Housing & Neighborhoods elements of the Plan
- 8. Discuss progress on development of bylaws for the Planning & Zoning Commission.
- 9. Agenda Planning
- 10. Adjournment

The Commission may go into closed session at any time when

permitted by Chapters 418 or 551, Texas Government Code, or Section 321.3022 of the Texas Tax Code. Before going into closed session a quorum of the Commission must be present, the meeting must be convened as an open meeting pursuant to proper notice, and the presiding officer must announce that a closed session will be held and must identify the sections of Chapter 551 or 418, Texas Government Code, or Section 321.3022 of the Texas Tax Code authorizing the closed session.

I certify that the above notice of meeting was posted at Bee Cave City Hall, 4000 Galleria Parkway, Bee Cave, Texas, on the 30th day of September 2022 at 5:00 PM.

\_\_\_\_

Reggie Brooks

Deputy City Secretary

### Planning and Zoning Commission Meeting 10/4/2022

#### Agenda Item Transmittal

Agenda Item:	3.	

Agenda Title: Consider approval of minutes of the regular meeting conducted on

September 20, 2022.

**Commission Action:** Approve or Deny

Department: Planning and Dev. - PZ Agenda

Staff Contact: Reggie Brooks

#### 1. INTRODUCTION/PURPOSE

#### 2. DESCRIPTION/JUSTIFICATION

- a) Background
- b) Issues and Analysis

#### 3. FINANCIAL/BUDGET

Amount Requested Fund/Account No.

Cert. Obligation GO Funds
Other source Grant title

Addtl tracking info

#### 4. TIMELINE CONSIDERATIONS

#### 5. RECOMMENDATION

#### **ATTACHMENTS:**

Description Type

□ 9/20/22 Minutes Backup Material

### MINUTES OF THE REGULAR MEETING OF THE PLANNING AND ZONING COMMISSION

#### CITY OF BEE CAVE

4000 Galleria Parkway Bee Cave, Texas 78738 September 20, 2022

STATE OF TEXAS §

COUNTY OF TRAVIS §

#### **Present:**

Kit Crumbley, Chair Steven Schmidt, Vice Chair Lori Wakefield, Commissioner Rick Scadden, Commissioner Joe Inge, Commissioner

#### Absent:

Jerry Dike, Commissioner Kirk Wright, Commissioner

#### **City Staff:**

Megan Will, Director of Planning and Development Lindsey Oskoui, Assistant City Manager Kevin Sawtelle, City Engineer Logan Maurer, Staff Engineer Amanda Padilla, Senior Planner Sean Lapano, City Planner Reggie Brooks, Deputy City Secretary

#### Call to Order and Announce a Quorum is Present

With a quorum present, the regular meeting of the Bee Cave Planning and Zoning Commission was called to order by Chair Crumbley, in the Council Chambers at 6:00 p.m. on Tuesday, September 20, 2022.

#### Consider approval of minutes of the regular meeting conducted on August 16, 2022

**MOTION:** A motion was made by Commissioner Wakefield, seconded by Commissioner Scadden to recommend approval on the minutes of the regular meeting conducted on August 16, 2022.

The vote was taken on the motion with the following result:

Voting Aye: Chair Crumbley, Vice Chair Schmidt, Commissioners Wakefield, Scadden, Inge

Voting Nay: None Abstained: None

Absent: Commissioners Dike, Wright

The motion carried.

<u>Public Hearing, discussion, and possible action on Ordinance No. 490 to rezone a one-acre tract</u>
<u>located at 14211 W State Highway 71 from Residential Estate (R-1) to Neighborhood Mixed Use (MU-N).</u>

Public Hearing opened at 6:07 pm Public Hearing closed at 6:09 pm

**MOTION:** A motion was made by Commissioner Schmidt, seconded by Commissioner Inge to recommend approval on Ordinance No. 490 to rezone a one-acre tract located at 14211 W State Highway 71 from Residential Estate (R-1) to Neighborhood Mixed Use (MU-N).

The vote was taken on the motion with the following result:

Voting Aye: Chair Crumbley, Vice Chair Schmidt, Commissioners Wakefield, Scadden, Inge

Voting Nay: None Abstained: None

Absent: Commissioners Dike, Wright

The motion carried.

<u>Discuss 5-year update of the Our Bee Cave 2037 Comprehensive Plan and review Bee Cave Demographics and Development 2016-2022.</u>

MOTION: None

<u>Discuss and consider action on identifying a process for developing bylaws for the Planning & Zoning</u> Commission.

**MOTION:** A motion was made by Commissioner Wakefield, seconded by Commissioner Inge to recommend the formation of a subcommittee of Chair Crumbley, Vice Chair Schmidt, and Commissioner Scadden to study the development of bylaws for the Bee Cave Planning and Zoning Commission.

The vote was taken on the motion with the following result:

Voting Aye: Chair Crumbley, Vice Chair Schmidt, Commissioners Wakefield, Scadden, Inge

Voting Nay: None Abstained: None

Absent: Commissioners Dike, Wright

The motion carried.

<u>Discuss and consider action on agenda planning for upcoming Planning & Zoning Commission meetings.</u>

**MOTION: None** 

The Planning and Zoning Commission adjourned the meeting at 7:36 p.m.

PASSED AND APPROVED THIS	_ DAY OF	, 2022.	
ATTEST			Kit Crumbley, Chair
Reggie Brooks			



## Planning and Zoning Commission Meeting 10/4/2022

#### Agenda Item Transmittal

Agenda Item: 4.

Agenda Title: Discuss and consider action on agenda planning for upcoming

Planning & Zoning Commission meetings.

**Commission Action:** 

Department: Planning and Dev. - PZ Agenda

Staff Contact: E. Megan Will, Director of Planning & Development

#### 1. INTRODUCTION/PURPOSE

The purpose of this agenda item is for staff to alert the Commissioners of items tracking for upcoming meeting agendas.

#### 2. DESCRIPTION/JUSTIFICATION

a) Background

b) Issues and Analysis

#### 3. FINANCIAL/BUDGET

Amount Requested Fund/Account No.

Cert. Obligation GO Funds
Other source Grant title

Addtl tracking info

#### 4. TIMELINE CONSIDERATIONS

#### 5. RECOMMENDATION

Include this item on all future meeting agendas as "Agenda Management".



#### Planning and Zoning Commission Meeting 10/4/2022 Agenda Item Transmittal

Agenda Item: 5.

Agenda Title: Discuss and consider action on Architectural Pre-Approval for the

Glenn and Venue buildings of the Backyard project located at 13801

Bee Cave Parkway, Bee Cave, TX 78738

**Commission Action:** 

**Department:** Planning and Development

Staff Contact: E. Megan Will, Director of Planning & Development

#### 1. INTRODUCTION/PURPOSE

Discuss and consider approval of architectural renderings for the Glenn and Venue buildings within the Backyard project.

#### 2. DESCRIPTION/JUSTIFICATION

#### a) Background

Per the terms of the Backyard Planned Development District (PDD) Ordinance approved by City Council in May 2020 (Ord. 428) the developer *may* submit an architectural package including scaled renderings of all four sides of each building proposed for the area and a building materials sample board for consideration and approval by City Council *prior to* Site Plan application for any areas within the Project. Approval of the predesign application does not affect the Council's authority to approve or deny any subsequent Site Plan application for a reason *other than architectural design*.

The renderings submitted by the applicant include photographic representations of the proposed building materials; the applicant will also provide physical samples for inspection at the meeting.

#### b) Issues and Analysis

Staff reviewed the architectural pre-approval application/package submitted for the Glenn (Food/Beverage/Retail area) and Venue buildings of the Backyard Project for compliance with Ord. 428 and applicable sections of the City's Exterior Design and Construction Standards, Code Sec. 32.05.005, please see the attached review memo for details.

It should be noted that the applicant has elected to permanently remove two buildings from the Glenn portion of the Project. These buildings are G4 and G11. Additionally, Building G6 has be deferred without an anticipated timeline for construction. The architectural elevations for this building will be submitted sat a latter

date. Please see the attached page from the Concept Plan approved with Ord. 428 for the locations of these buildings.

There are two more design deviation of note.

- 1. Glenn building G3 proposed in the Concept Plan to be a two-story food and beverage building will be built with a single floor, the second floor may be added in a future phase.
- 2. Due to the removal of Glenn building G6 from the current scope of the project, elevation C of the Glenn building G8, the small (<500 SQ FT) stage, is visible from a public roadway (Bee Cave Parkway across Bee Cave Central Park). As such, the elevation is technically required to have five changes in variation. However, due to the minimal nature and function of the structure, a small stage with shed roof, staff recommends approval as presented.

#### 3. FINANCIAL/BUDGET

Amount Requested Fund/Account No.

Cert. Obligation GO Funds

Other source Grant title

Addtl tracking info

#### 4. TIMELINE CONSIDERATIONS

Architectural approval may be granted prior to or with the associated Site Plan. The Backyard Glenn and Venue Site Plan is under review and anticipated to be on agendas in the coming weeks.

#### 5. RECOMMENDATION

Staff recommends approval of the architectural plans for Glenn and Venue buildings of the Backyard project.

#### **ATTACHMENTS:**

	Description	Type
ם	Backyard Glenn and Venue Buildings Architectural Pre-approval Review Memo	Backup Material
D	Backyard Glenn Architectural Pre-approval Submittal Package	Backup Material
D	Backyard Venue Architectural Pre-approval Submittal Package	Backup Material
D	Ord. 428 Ex. B Concept Plan	Backup Material

# Memo



Date: **September 16, 2022** 

To: <u>Amy Bramwell, Studio Steinbomer</u>

Christi VanRite, Backyard

CC: Clint Garza, City Manager

Lindsey Oskoui, Assistant City Manager

Kevin Sawtelle, City Engineer

From: E. Megan Will, Director of Planning & Development

Subject: Backyard – Glenn and Venue Architectural Pre-Approval - COBC Staff comments

round 3 (final)

The purpose of this memorandum is to provide staff comments on the architectural elevations for the Glenn and Venue buildings of the Backyard project, submitted for architectural preapproval pursuant to the Development Standards of Ordinance 428. *This review addresses the* 9/16/22 resubmittal.

The attached tables include staff responses to the applicant's response comments for each proposed structure as reviewed against the applicable design requirements of Ordinance 428. All staff comments have been addressed. Thank you.

Bertra	ugus #	Gross Area (SF) Allowa	Gross Area (SF) Act	Bldg. Footp	Bldg. Footpri	""(SF) Actual	Building Height	(from	Height includes parapets, housing or other structures.	Buildings are 1 to 2 stories	Scale and architectural elements of the buildings are to be Hill Country and architectural elements of a scale of the Hill Country of a scale of the Architectural of a scale of	Max. Building GFA of 12 2-	Buildings terrace into natural accessible pedestria.	Buildings incorporate a variety of courty arch places to include porreles.	Buildings treat Wille Way & Amp	Buildings meet Variation standards facing subjic roadway - 25% & 3 changes for front/lacades changes for other 25% & 3	Building meets Horizonta Artcuation standards 4' Nax SOR, Well Plane module / Vertic, change	Bulcing meets Vertical Articulation standards Wo buildings meets Vertical Articulation standards Wo buildings max Got	Materials. linestone, rustic wood	Stone Other Materials - Max. 50% glazing per 31. izontal with.	Dreak ''' Urak '''' Urak '''''' Urak ''''' Urak '''''' Urak ''''''''''''''''''''''''''''''''''''	Notes/ Other comments COR	DESIGN TEAM 6.22 RESPONSE.	COBC 8/22 Response	DESIGN TEAM 9.9. RESPONSE	CORC 9/22 Response
G1	Music Venue, Food and Beverage, Public Restrooms	8,950	8,505							Ex. C - III.B.2 2, restrooms on lower level	Ex. C - III.B.3 Yes	Ex. C - III.B.3 Yes	Ex. C - III.B.4 Yes	Porches and outdoor	Ex. C IV.A.1 Public roadway facades: Yes D - Willie Way C - BC Pkwy* A - BC Pkwy * partially shielded by G3		Ex. C IV.A.3 D - Yes C - Yes B - Yes A - Yes	Ex. C IV.A.3 D - Yes C - Yes B - Yes A - Yes	Ex. C IV.A.3.b. D - Yes C - Yes B - Yes A - Yes	Ex. C IV.A.3.a. D - Yes C - Yes B - Yes A - Yes	Ex. C IV.A.3.c. N/A metal not used as façade material		LIGHT FIXTURE HAVE BEEN REMOVED FROM ELEVATIONS AND COMPLIANCE CALCULATIONS	Comment cleared/no further comments		
G2	Mixed retail, food and beverage	3,000	2,390	3,000	2,390	1	27'-0"	25'-7"	Yes	1	Yes	Yes	Yes	Porch	Public roadway facades: Yes B - BC Pkwy	D - Yes C (Front) - Yes B (Public) Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	D - N/A C - N/A B - 7.4% A - N/A		METAL LANDSCAPE WALL CONFIRMED TO BE 7.4%. SEE ELVATIONS	Comment cleared/no further comments		
	Food and Beverage	1	urrent / 12,000 future			possible future 2nd		35'-0" w/ up to 38' if future 2nd floor is built		1 current, possible future 2nd	Yes	Yes	Yes	Outdoor courtyard	facades: Yes D - BC Pkwy		D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	N/A metal not used as façade material		CONFIRMED TO BE WOOD TANIS ON METAL STANDS. NOTE: FOR BUDGE! PURPOSES ONLY 1 STORY OF BUILDING WILL BE CONSTRUCTED IN PHASE 1. BUILDING ELEVATIONS ARE SHOWN AT BASE BUIDING HEIGHT WITH POTENTIAL TALLER HEIGHT DASHED ON DRWINGS	(visible from BC Pkwy and requires 33% & 5 changes to meet variation	L. ADDITIONAL VARIATIONS COMPONENTS FOR ELEVATION C-3 HAVE BEEN ADDED TO THE TABLE. 2. BUILDING HAS BEEN MODIFIED TO COMPLY WITH ARTICUALTION REQUIREMENTS. 3. THERE IS A DEDICATED OUTDOOR COURTYARD FOR THIS BUILDING ON THE NORTH EAST SIDE (BETWEEN BUILDING AND WATER TANKS) AND A PRIVATE DINING COURTYARD ON THE SOUTH SIDE OF THE BUILDING, KEY PLAN HAS BEEN AMENDED TO SHOW THESE	Comment cleared/no further comments
	Food and Beverage Food and Beverage	1,250 5,960						24'-6"	Yes	1.5	Yes	Yes	Yes	Porch	HAS BEEN PERMEN) Public roadway facades: Yes C - BC Pkwy D - Willie Way	B - Yes	DPE D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	N/A metal not used as façade material		THIS BUILDING HAS COOLER IS SCREENED BY MASONRY SCREEN WALL. SEE ELEV 5 FOR WHAT IS VISIBLE FROM THE STREET.	i Noted. No further Noted. No further comments.		
G6	Food , Beverage, Retail, Office	12,330		8,790		2.0	42'-6"							BUILDIN	IG DESIGN TO BE REVI	IEWED IN FUTURE PHASE							THIS BUILDING HAS BEEN REMOVED FROM CURRENT SCOPE. WILL BE BUILT AS A FUTURE PHASE	as previously	DESIGN APPROVAL WILL BE LEFT TO FUTURE PHASE	Noted. No further comments.
G7	Community Event Center	2,400	2,133	2,400	2,133	1	28'-0"	28"-0"	Yes	1	Yes	Yes	Yes	Entry Courtyard		B (public)- Yes	D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	N/A metal not used as façade material	building orientation, is Elevation C to the South or North?	"BUILDING HAS AN ENTRY COURTYARE WITH SMALL FOUNTAIN AND SEATING AREA. "BUILDING ORIENTATION HAS BEEN CLARIFIED ON PLANS	cleared/no further comments.	THEY ARE DIFFERENT MASONRY TECHNIQUES BUT THE DIFFERENCE IS SUBTLE. AGREE IN COUNTING THEM AS THE SAME MATERIAL.	Noted. No further comments.
G8	Glenn Stage	500	465	500	465	1	16'-6"	16'-6"	Yes	1	Yes	Yes	Yes	open area.	Public roadway facades: Yes C - BC Pkwy	B - Yes	D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	N/A metal not used as façade material			Technically elevation C is now a public elevation due to removal of G6, see comments.		

Backyard Architectural Pre-Approval - COBC Review Checklist

4	USe(5)		Gross Area (SF) Allowed	Gross Area (SF) Actual	Jugs. Footprint (SF) Allowed	Bldg. Footprint (SF) Actual	# Levels	Building Height from Iow Bradel	Building Height	Height includes parapets, housing or other structures.	Suidings are 1 to 2 stories	Scale and architectural elements of the buildings are to be HII County, vernacular inspired arch. Vernacular inspired	Max, Bulking GFA of 1.2	Buildings terrace into natural accessible pedade an integrace.	Buildings incorporate a variety of courtyards, plaase to include porches, plaase decke,	Ilke areas " sand park.  Buildings treat Wille Wey & Amp	Buildings m 33% & 5 ch, facing put cha	Building meets Horizontal Articulation standards 4 offset / material plane module / vertial	Building meets Vertical Articulation standards Working roof lines, may Gov	Materials - lime stucco, brick, c	Materials - I wall, max. 30	Materials	Nates / Other comments COB.	DESIGN TEAM 6.22 RESPONSE	COBC 8/22 Response	DESIGN TEAM 9.9. RESPONSE	COBC 9/22 Response
											Ex. C - III.B.2	Ex. C - III.B.3	Ex. C - III.B.3	Ex. C - III.B.4	Ex. C - III.B.5	Ex. C IV.A.1	Ex. C IV.A.3	Ex. C IV.A.3	Ex. C IV.A.3	Ex. C IV.A.3.b.	Ex. C IV.A.3.a.	Ex. C IV.A.3.c.					
G9	Brew House	11,	300 10,26	5,200	0 5,3	130	2 42	-O"	40'-3"	Yes	2	Yes	Yes	Yes	Large beer garden on S. side of Bldg.	Public roadway facades: C - Willie Way	D - Yes C (public & front) - Yes B- Yes A- Yes	D - Yes C - Yes B - Yes A - Yes	D-Yes C-Yes B-Yes A-Yes	D - Yes C - Yes B - Yes A - Yes	D - Yes C - Yes B - Yes A - Yes	N/A metal not used as façade material		~ENTRY AREA WILL NOT PROVIDE SEATING, BUT THERE IS A LARGE BEER GARDEN/SEATING AREA ON SOUTH SIDE OF BUILDING COMPELIANCE ELEMENTS HAVE BEEN CLARIFIED ON PLANS.	Comments cleared/no further comments.		
G10	Wine Bar/Retail/Events	10,	,500 9,47	5,600	0 4,7	739	2 34	-0"	34'-0"	Yes	2   Yes   Yes   Yes   Porches/outdoor gathering area (2nd facades: C - Yes   C - Yes   D - Yes											No additional comments.					
G11	Food and Beverage	5,:	500	5,500	0		1 18	-0"			THIS BUILDING HAS BEEN PERMENANTLY REMOVED FROM SCOPE								•		BEEN PERMENANTLY REMOVED FROM SCOPE	Comments cleared/no further comments.					

General Notes:

[8 30 22 Lindate - No further comments]

#### Backyard Architectural Pre-Approval - COBC Review Checklist

	Gross Area (SF)	Area (SF)	Biog F. Comed (SF)	# Levels (Sr.) (Fom. or Ho.)	Bullon Velo		Refamile Way willie finished fine a state way at the same will be same will be same will be same of the same of th		1			P.S. GOL TEAM. COMMENTS	Notes and as
Venue Live Oak Amphitheater	96,000* 85,47	5 54,000	49,813	2 55'-0"	50'-0"	ion No. 2) is varies from 977' to 974'. Venue is 14' to 17' below	Yes. The grade of Willie Way behind the Venue (West Elevation No. 2) varies form 977' to 974'. The top of the retaining wall generally follows the grade of Willie Way and there is an 8' extension of the wall for its entire length. The extension made of 2'x4' limestone blocks was approved with the Subdivision Construction Plans. The top of the retaining wall and top of the 8' extension are depicted in the West Elevation.	Ex. C - III.A.3  Yes.  Wall and landscaping are detailed in submitted Subdivision Construction Plans.	Yes. TPO membrane roofing is not visible from a public way.	Ex. C - III.A.6  N/A. Architecture is consistent with Ex. D.	COBC 8.30.22  1. Materials Legend: there are a number of materials crossed off, please clarify.  2. Materials Call Out Updates:  North Elevation 3A - The callout for 19 seems incorrect, please review. There is a callout for 9, please update to 9A or 9E as applicable.  West Elevation 2A - There is a callout for 15 but that material painted steel panels/trellis) has been crossed out on the legend. Please update.  South Elevation 1A - The callouts for 9A appear inconsistent. Please review and update.	BEEN REVISED AND ELEVATIONS UPDATED	COBC 9.22.22  Noted. Thank you.

\*does not include uncovered pit area or area of risers not over

<sup>\*\*</sup>City Council may approve deviations through Architectural Pre-Approval Process

ARCHITECTURAL

	HITECT IGN RE		
DATE		06.15	.2022
DRAW	'N:		S S
SCAL	≣:	AS NO	DTED
No.	Descri	ption	Date
	KEY P	LAN	



DRAWN: SCALE: AS NOTED KEY PLAN

**EXTERIOR** 

**ELEVATIONS** 

G1

PITCHED ROOF

VARIATION - 5 REQ. ARTICULATION - HORIZONTAL ARTICULATION - VERTICAL

MULTIPLE MODULES <50'-0"

MULTIPLE MATERIAL CHANGES

OFFSETS > 4'-0"

**ELEVATION C** 

VARIATION - 3 REQ. ARTICULATION - HORIZONTAL ARTICULATION - VERTICAL MULTIPLE MODULES <50'-0" WOOD SIDING PITCHED ROOF . STUCCO OFFSETS > 4'-0" METAL RAILING MULTIPLE MATERIAL CHANGES 4. AWNING MASONRY WALL

**ELEVATION B** VARIATION - 5 REQ. ARTICULATION - HORIZONTAL ARTICULATION - VERTICAL **WOOD SIDING** MULTIPLE MODULES <50'-0" PITCHED ROOF 2. STUCCO OFFSETS > 4'-0" 3. WOOD RAILING MULTIPLE MATERIAL CHANGES 4. AWNING 5. STONE LANDSCAPE WALL \*\* BUILDING FRONT

\*\* FACES PUBLIC WAY

5. STONE LANDSCAPE

ELEVATION A

WOOD SIDING

WOOD RAILING

STUCCO

AWNING

WALL

** FACES PUBLIC WAY	

VARIATION - 5 REQ. ARTICULATION - HORIZONTAL ARTICULATION - VERTICAL

PITCHED ROOF

MULTIPLE MODULES <50'-0"

MULTIPLE MATERIAL CHANGES

OFFSETS > 4'-0"

ELEVATION D

WOOD SIDING

4. WOOD SCREEN WALL

5. STONE LANDSCAPE

STUCCO
 AWNING

WALL

GLAZING CALCULATIONS

**ELEVATION A** 

**ELEVATION B** 

ELEVATION C

ELEVATION D

ELEVATION AREA

1,824 SF

1,660 SF

1,703 SF

1,544 SF

GLAZING AREA % GLAZING

7.2%

8.8%

10.2%

132 SF

146 SF

178 SF

0 SF

HITECTURAL IGN REVIEW

DES	IGN REV	IEW								
DATE	:	06.15.	.2022							
DRAV	VN:	S								
SCAL	E:	AS NO	OTED							
No.	Descript	ion	Date							
	EXTERI ELEVATI									
		)								

G2-B T.O. STRUCTURE
976.21'

	ARCHI <sup>T</sup> DESIGN
	DATE: DRAWN: SCALE:
A CONTRACTOR OF THE CONTRACTOR	No

# 1 G2 - ELEVATION A SCALE: 1/8" = 1'-0"

KEY PLAN

\_\_ LIGHTING FIXTURES -

\_\_\_\_ STONE CAP

37' - 2"

LIGHTING FIXTURE

18' - 2"

PAINTED BRICK

LIGHTING FIXTURE

- CONCRETE STAIRCASE

11' - 2 7/8"

34' - 9 1/8"

STANDING SEAM
METAL ROOF

4 G2 - ELEVATION D
SCALE: 1/8" = 1'-0"

- WOOD COLUMNS

- WOOD RAILING

G2-B ENTRY LEVEL
962.88'
G2-A ENTRY LEVEL
962.88'

WOOD COLUMN

— LIGHTING FIXTURE - WOOD RAILING

3 G2 - ELEVATION C
SCALE: 1/8" = 1'-0"

2 G2 - ELEVATION B
SCALE: 1/8" = 1'-0"

WALL (112 SF PLANTER
AREA / 1516 SF
ELEVATION AREA = 7.4%)

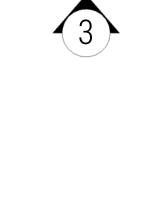
- WOOD COLUMNS

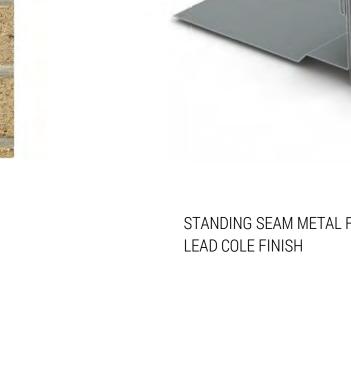
— CONCRETE STAIRCASE

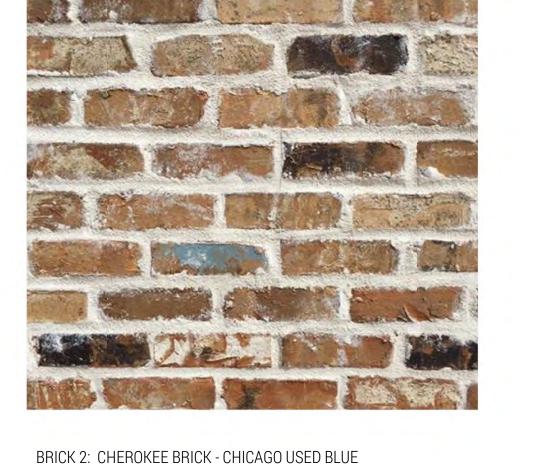
G2-A ENTRY LEVEL 962.88'

— METAL LANDSCAPE WALL

— METAL LANDSCAPE G2-A ENTRY LEVEL 962.88'







GLAZING CALCULATIONS

**ELEVATION A** 

**ELEVATION B** 

ELEVATION C

ELEVATION D

ELEVATION AREA GLAZING AREA % GLAZING

0 SF

78 SF

205 SF

0 SF

22%

. BRICK

3. AWNING

2. WOOD COLUMNS

4. LIGHT FIXTURES

908 SF

567 SF

918 SF

529 SF











7											

_			
	ELEVATION D		
	VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL

MULTIPLE MODULES <50'-0"

AESTHETIC DETAIL (SHADOW

AND VISUAL DEPTH)

MULTIPLE MATERIAL CHANGES

OFFSETS > 4'-0"

MULTIPLE ROOF OFFSETS

AND VISUAL DEPTH)

AESTHETIC DETAIL (SHADOW

VARIATION - 5 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICA
<ol> <li>BRICK</li> <li>WOOD COLUMNS</li> <li>WOOD RAILING</li> <li>AWNING</li> <li>PORCH</li> <li>LIGHT FIXTURES</li> </ol>	MULTIPLE MODULES <50'-0"     OFFSETS > 4'-0"     MULTIPLE MATERIAL CHANGES     MULTIPLE WALL SETBACKS     AESTHETIC SHADOW AND     VISUAL DEPTH	MULTIPLE ROOF OFFSETS     AESTHETIC SHADOW AND     VISUAL DEPTH

**ELEVATION C** 

VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
1. BRICK 2. WOOD COLUMNS 3. WOOD RAILING 4. PORCH 5. LIGHT FIXTURES 6. METAL LANDSCAPE WALL	MULTIPLE MODULES <50'-0"     OFFSETS > 4'-0"     MULTIPLE MATERIAL CHANGES     AESTHETIC DETAIL (SHADOW AND VISUAL DEPTH)	MULTIPLE ROOF OFFSETS     AESTHETIC DETAIL (SHADOW AND VISUAL DEPTH)

VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
<ol> <li>BRICK</li> <li>WOOD COLUMNS</li> <li>WOOD RAILING</li> <li>PORCH</li> <li>LIGHT FIXTURES</li> <li>METAL LANDSCAPE WALL</li> </ol>	<ul> <li>MULTIPLE MODULES &lt;50'-0"</li> <li>OFFSETS &gt; 4'-0"</li> <li>MULTIPLE MATERIAL CHANGES</li> <li>AESTHETIC DETAIL (SHADOW AND VISUAL DEPTH)</li> </ul>	MULTIPLE ROOF OFFSETS     AESTHETIC DETAIL (SHADOW AND VISUAL DEPTH)

VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL	ELEVATION A  VARIATION - 3 REG
<ol> <li>BRICK</li> <li>WOOD COLUMNS</li> <li>WOOD RAILING</li> <li>PORCH</li> <li>LIGHT FIXTURES</li> <li>METAL LANDSCAPE WALL</li> </ol>	<ul> <li>MULTIPLE MODULES &lt;50'-0"</li> <li>OFFSETS &gt; 4'-0"</li> <li>MULTIPLE MATERIAL CHANGES</li> <li>AESTHETIC DETAIL (SHADOW AND VISUAL DEPTH)</li> </ul>	MULTIPLE ROOF OFFSETS     AESTHETIC DETAIL (SHADOW AND VISUAL DEPTH)	<ol> <li>BRICK</li> <li>WOOD COLUMNS</li> <li>WOOD RAILING</li> <li>AWNING</li> <li>LIGHT FIXTURES</li> <li>STONE LANDSCAP WALL</li> </ol>

STANDING SEAM
METAL ROOF ——

TION B			_	ELEVATION A		
ION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL		VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
K D COLUMNS D RAILING CH T FIXTURES AL LANDSCAPE	MULTIPLE MODULES <50'-0"     OFFSETS > 4'-0"     MULTIPLE MATERIAL CHANGES     AESTHETIC DETAIL (SHADOW AND VISUAL DEPTH)	MULTIPLE ROOF OFFSETS     AESTHETIC DETAIL (SHADOW AND VISUAL DEPTH)		<ol> <li>BRICK</li> <li>WOOD COLUMNS</li> <li>WOOD RAILING</li> <li>AWNING</li> <li>LIGHT FIXTURES</li> <li>STONE LANDSCAPE WALL</li> </ol>	MULTIPLE MODULES <50'-0"     OFFSETS > 4'-0"     MULTIPLE MATERIAL CHANGES     AESTHETIC DETAIL (SHADOW AND VISUAL DEPTH)	MULTIPLE ROOF OFFSETS     AESTHETIC DETAIL (SHADOW AND VISUAL DEPTH)

PAINTED BRICK -

LIGHTING FIXTURE —

STANDING SEAM METAL ROOF ——

G2-A ENTRY LEVEL 962.88'

G2-B T.O. STRUCTURE 976.21'

BRICK 2 —

G2-A T.O. STRUCTURE 978.21'

G2-A ENTRY LEVEL 962.88'







STANDING SEAM METAL BOOK -

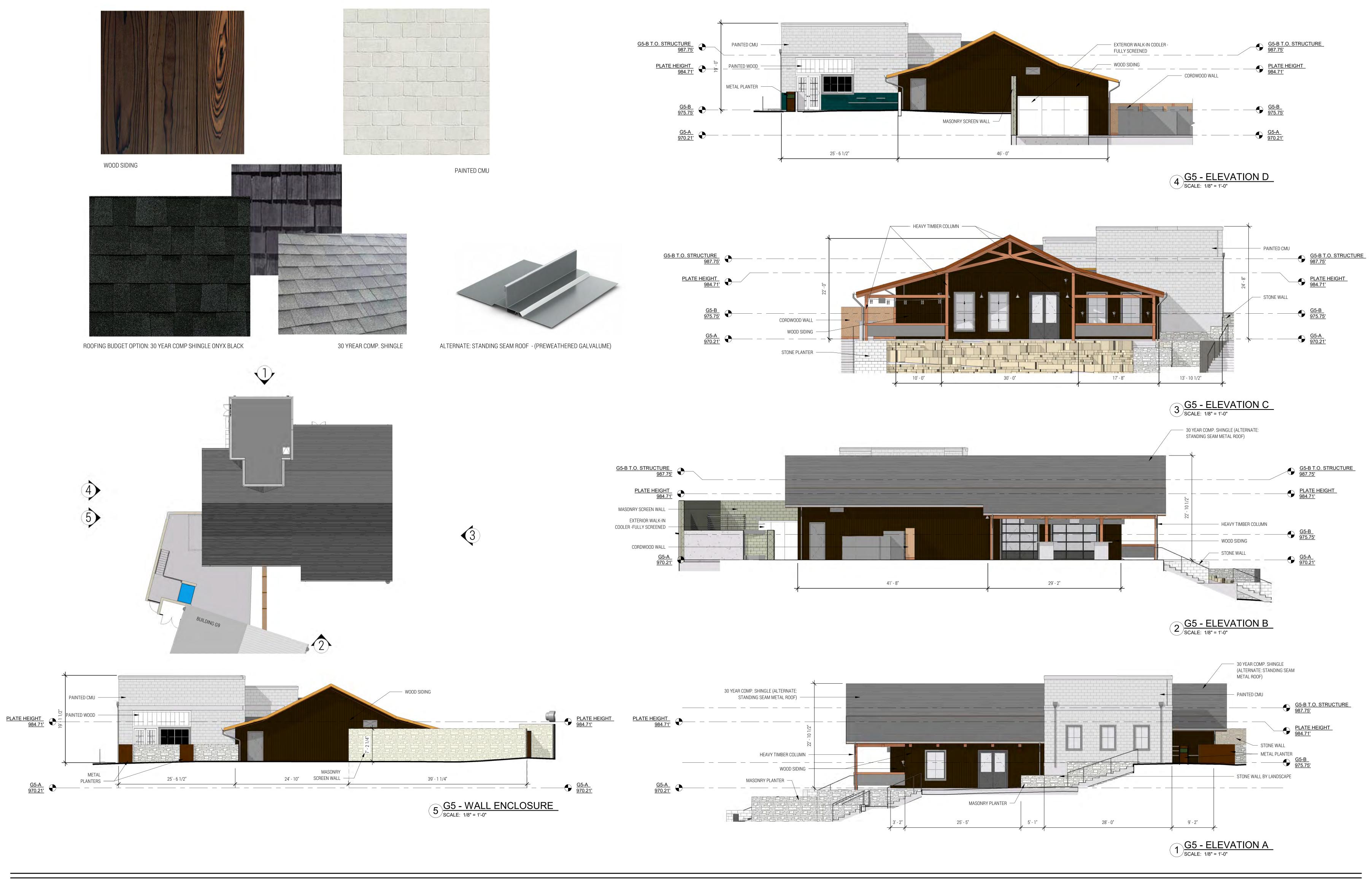




in all		







**ELEVATION B** 

WOOD SIDING

8. WOOD PORCH

WALL

TIMBER TRUSSES

4. STONE LANDSCAPE

VARIATION - 3 REQ. ARTICULATION - HORIZONTAL ARTICULATION - VERTICAL

PITCHED ROOF

MULTIPLE MODULES <50'-0"

MULTIPLE MATERIAL CHANGES

OFFSETS > 4'-0"

**ELEVATION A** 

**WOOD SIDING** 

2. PAINTED CMU

4. WOOD PORCH

WALL

3. TIMBER TRUSSES

5. STONE LANDSCAPE

VARIATION - 3 REQ. | ARTICULATION - HORIZONTAL | ARTICULATION - VERTICAL

PITCHED ROOF

MULTIPLE MODULES <50'-0"

MULTIPLE MATERIAL CHANGES

OFFSETS > 4'-0"

GLAZING CALCULATIONS

708 SF

921 SF

894 SF

649 SF

ELEVATION

**ELEVATION A** 

ELEVATION B

ELEVATION C

ELEVATION D

AREA GLAZING AREA % GLAZING

84 SF

150 SF

147 SF

46 SF

11.8%

16.2%

16.4%

ELEVATION D

WOOD SIDING

PAINTED CMU

4. CORDWOOD WALL

\*\* FACES PUBLIC WAY

5. STONE LANDSCAPE

AWNING

WALL

VARIATION - 5 REQ. | ARTICULATION - HORIZONTAL | ARTICULATION - VERTICAL

PITCHED ROOF

MULTIPLE MODULES <50'-0"

MULTIPLE MATERIAL CHANGES

OFFSETS > 4'-0"

ELEVATION C

WOOD SIDING

PAINTED CMU

4. WOOD PORCH

WALL

\*\* BUILDING FRONT

TIMBER TRUSSES

5. STONE LANDSCAPE

VARIATION - 5 REQ. | ARTICULATION - HORIZONTAL | ARTICULATION - VERTICAL

PITCHED ROOF

MULTIPLE MODULES <50'-0"

MULTIPLE MATERIAL CHANGES

OFFSETS > 4'-0"

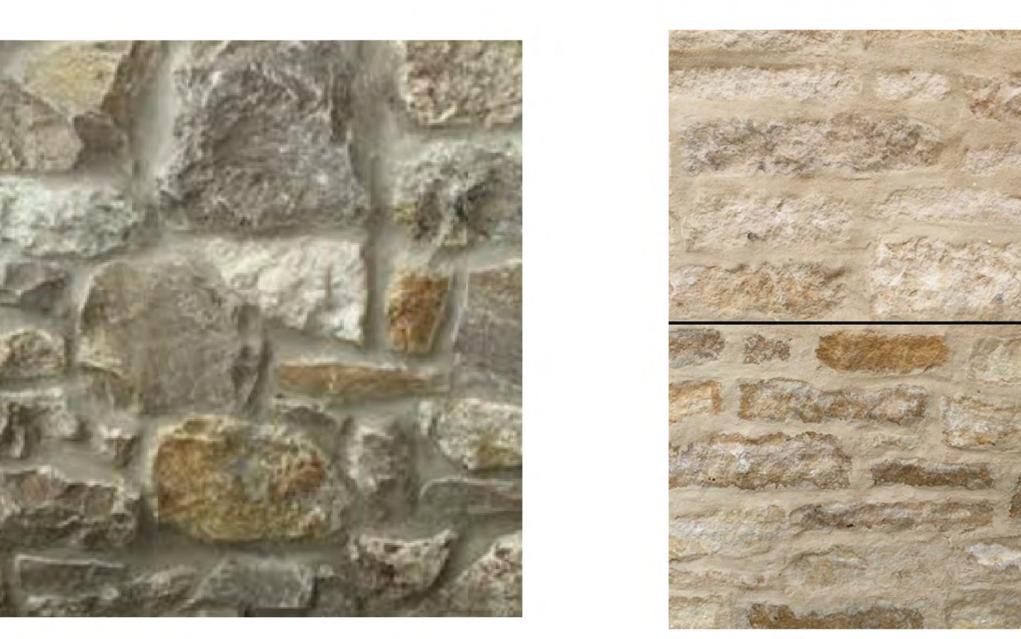
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EY PLAN	SCALE		
WILLIE LANE LANE DISTOREA	No.	Description	Date
	E	EXTERIOR ELEVATIONS	
STREET A		G5	

<u>G7 - PLATE HT.</u> <u>972.20'</u>	CAST STONE —— STANDING SEAM METAL ROOF —— LIGHT FIXTURE ——							0.5/8	G7 - PLATE HT. 972.20'
G7 - ENTRY LEVEL 958.20'	COBBLESTONE MASONRY WITH PLASTER SMEAR  DOUGLAS FIR - ROUGH SAWN TRIM HEADER  DOWNSPOUT					I	14'-0"	23	G7 - ENTRY LEVEL 958.20'
		STONE SILL -	56' - 11 3/4	<b>1</b> "		13' - 0 1/4"  G7 - ELEY  SCALE: 1/8" = 1'-0	VATIO	N D	

HEAVY TIMBER DOUGLAS FIR-ROUGH SAWN BEAM —

COBBLESTONE MASONRY
WITH PLASTER SMEAR

DOUGLAS FIR - ROUGH SAWN TRIM HEADER -



COBBLESTONE MASONRY



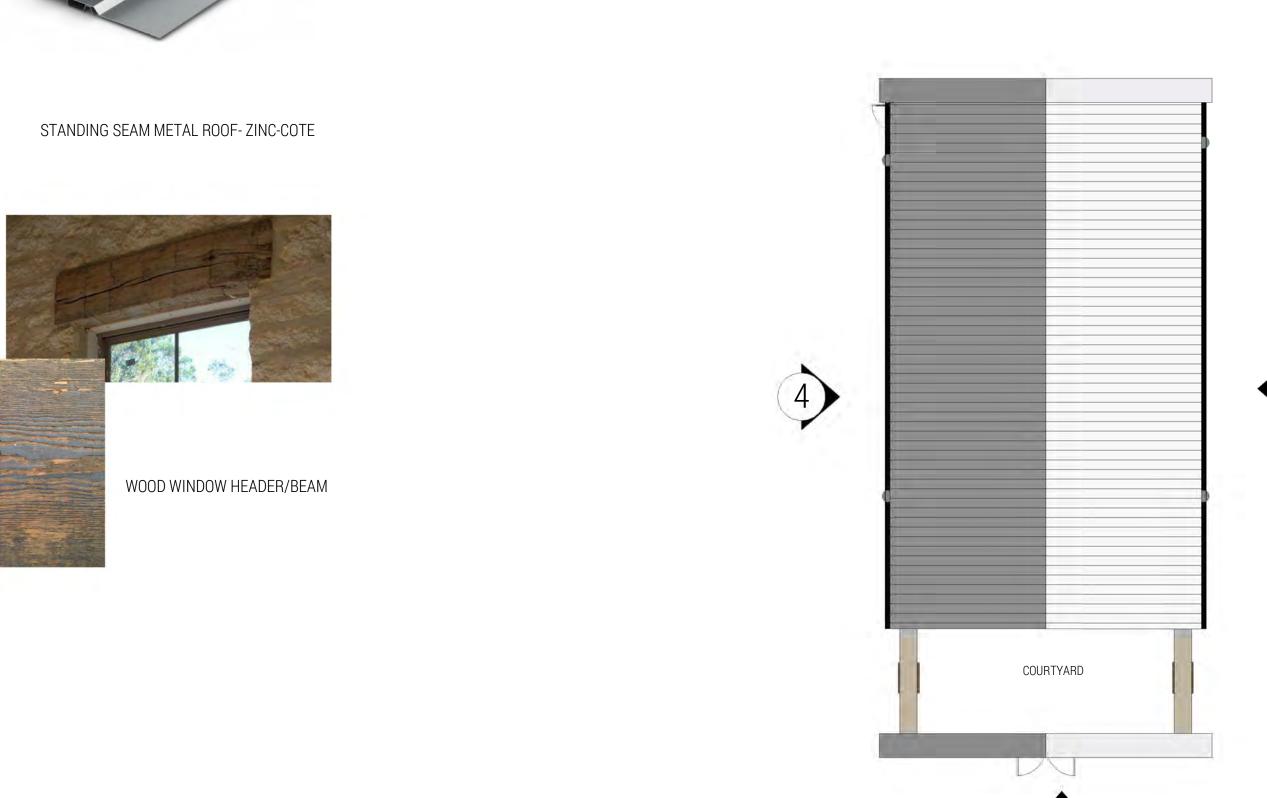


RECLAIMED OPERATIONAL BELL

STONE WITH STUCCO PLASTER



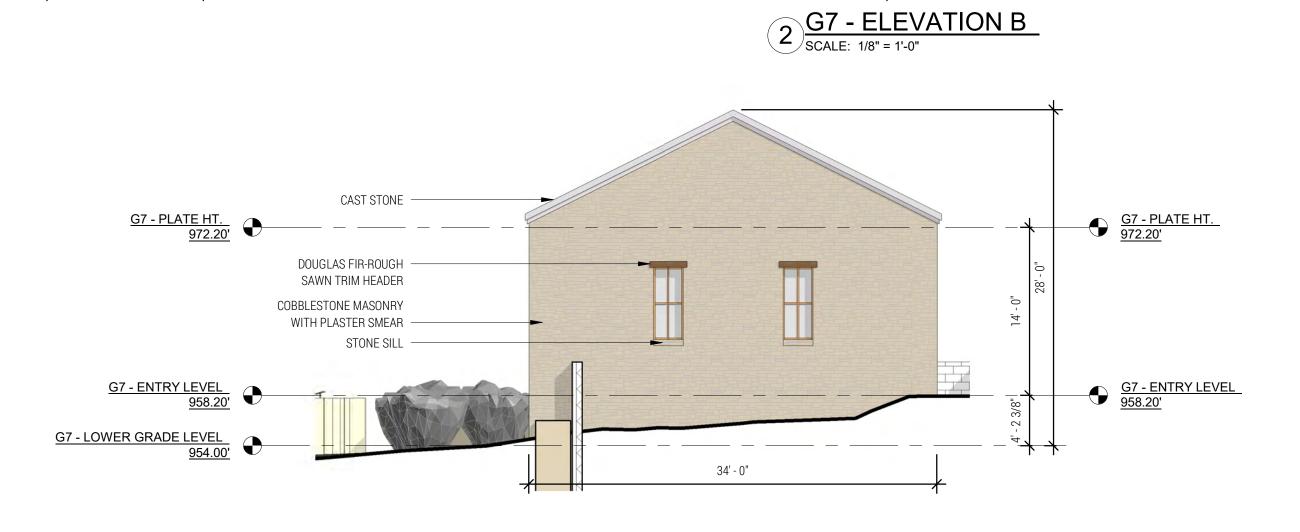
COURTYARD DOOR- RECLAIMED WOOD



G7 - LOWER GRADE LEVEL 954.00' 3 G7 - ELEVATION C
SCALE: 1/8" = 1'-0" CAST STONE — STANDING SEAM METAL ROOF -G7 - PLATE HT. 972.20' COBBLESTONE MASONRY
WITH PLASTER SMEAR — DOUGLAS FIR - ROUGH SAWN TRIM HEADER — G7 - ENTRY LEVEL
958.20'

DOWNSF

56' - 11 3/4"



1 G7 - ELEVATION A
SCALE: 1/8" = 1'-0"

GLAZING CALCUI	ATION

OLAZINO GALGOLATIONS					
ELEVATION	AREA	GLAZING AREA	% GLAZING		
ELEVATION A	776 SF	30 SF	4%		
ELEVATION B	760 SF	60 SF	8%		
ELEVATION C	633 SF	30 SF	5%		
ELEVATION D	760 SF	60 SF	8%		

ELEVATION	C

VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
MASONRY     CAST STONE CAP     WOOD LINTEL     LIGHT FIXTURES	MULTIPLE MATERIAL CHANGES	PITCHED ROOF

ELE//ATIONI C

ELEVATION C		
VARIATION - 5 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
<ol> <li>MASONRY</li> <li>CAST STONE CAP</li> <li>WOOD BARN STYLE DOOR</li> <li>LIGHT FIXTURES</li> <li>WOOD LINTEL</li> <li>ANTIQUE BELL</li> </ol>	MULTIPLE MATERIAL CHANGES	PITCHED ROOF

\*\* BUILDING FRONT - SOUTH FACING

\*\* FACES PUBLIC WAY

RIATION - 5 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
MASONRY CAST STONE WALL CAP WOOD LINTEL PLASTERED STONE STONE SILL LIGHT FIXTURES	MULTIPLE MATERIAL CHANGES	PITCHED ROOF

DOWNSPOUT

### **ELEVATION A**

LIGHT FIXTURE

13' - 0 1/4"

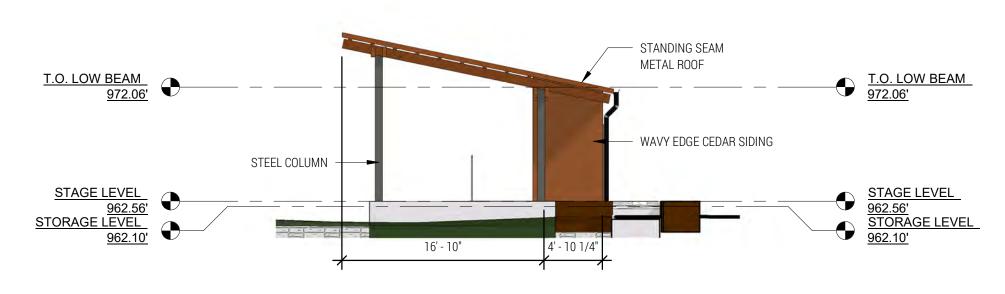
VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
MASONRY     CAST STONE     WOOD LINTEL	MULTIPLE MATERIAL CHANGES	PITCHED ROOF

KEY PLAN	
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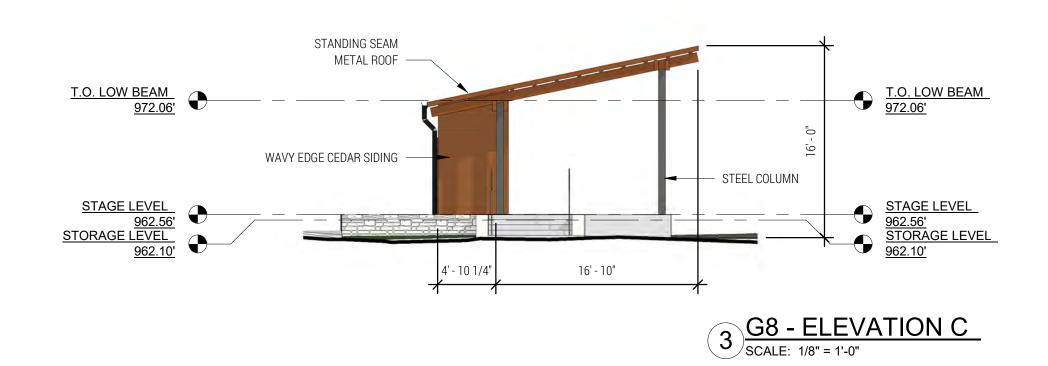
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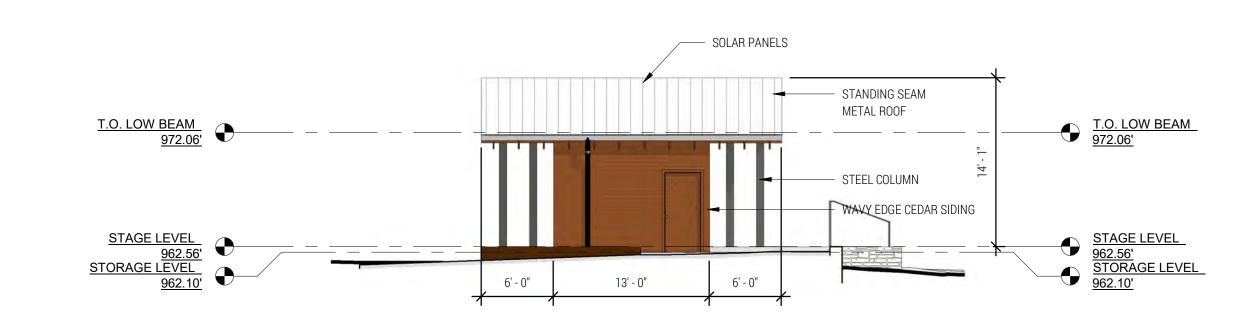
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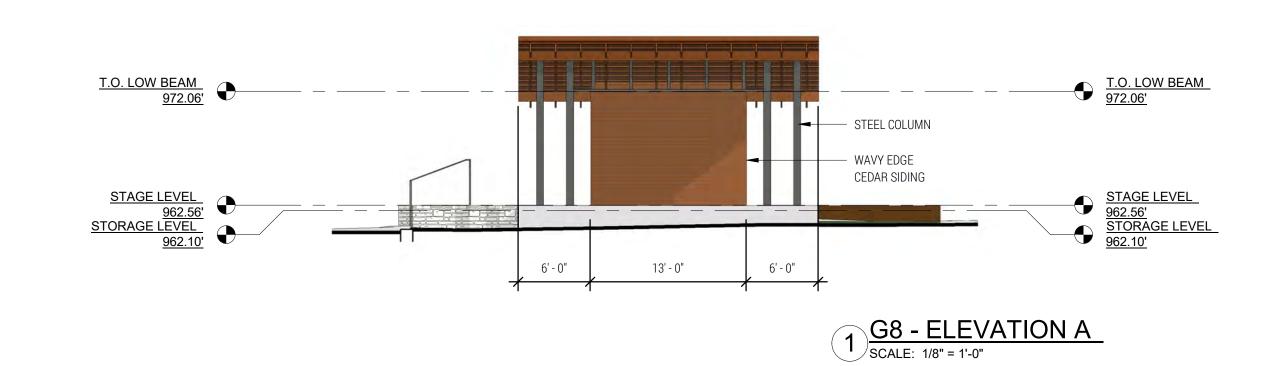


# G8 - ELEVATION D SCALE: 1/8" = 1'-0"





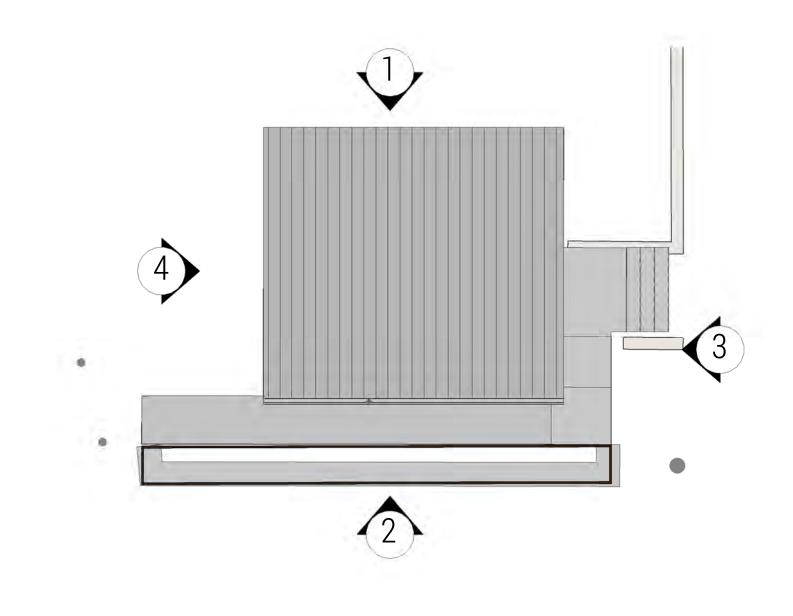
2 G8 - ELEVATION B
SCALE: 1/8" = 1'-0"







WAVY EDGE CEDAR SIDING



ELEVATION D		
VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
<ol> <li>WOOD SIDING</li> <li>STEEL COLUMNS</li> <li>CONCRETE STAGE</li> <li>WOOD FRAMING</li> </ol>	<ul> <li>MULTIPLE MODULES &lt;50'-0"</li> <li>OFFSETS &gt; 4'-0"</li> <li>MULTIPLE MATERIAL CHANGES</li> </ul>	SLOPED ROOF

ELEVATION C		
VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
<ol> <li>WOOD SIDING</li> <li>STEEL COLUMNS</li> <li>CONCRETE STAGE</li> <li>WOOD FRAMING</li> </ol>	<ul> <li>MULTIPLE MODULES &lt;50'-0"</li> <li>OFFSETS &gt; 4'-0"</li> <li>MULTIPLE MATERIAL CHANGES</li> </ul>	SLOPED ROOF

VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
<ol> <li>WOOD SIDING</li> <li>STEEL COLUMNS</li> <li>CONCRETE STAGE</li> <li>SOLAR PANELS</li> </ol>	<ul> <li>MULTIPLE MODULES &lt;50'-0"</li> <li>OFFSETS &gt; 4'-0"</li> <li>MULTIPLE MATERIAL CHANGES</li> </ul>	SLOPED ROOF

VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
<ol> <li>WOOD SIDING</li> <li>STEEL COLUMNS</li> <li>CONCRETE STAGE</li> <li>WOOD FRAMING</li> </ol>	<ul> <li>MULTIPLE MODULES &lt;50'-0"</li> <li>OFFSETS &gt; 4'-0"</li> <li>MULTIPLE MATERIAL CHANGES</li> </ul>	SLOPED ROOF

WILLIAM SHORE A			
		FIRE LANE	
	William Control		

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EXTERIOR ELEVATIONS



WOOD SIDING



STANDING SEAM
METAL ROOF

13' - 11 7/8"

15' - 0"

LIGHT FIXTURE, TYP.

STONE MASONRY

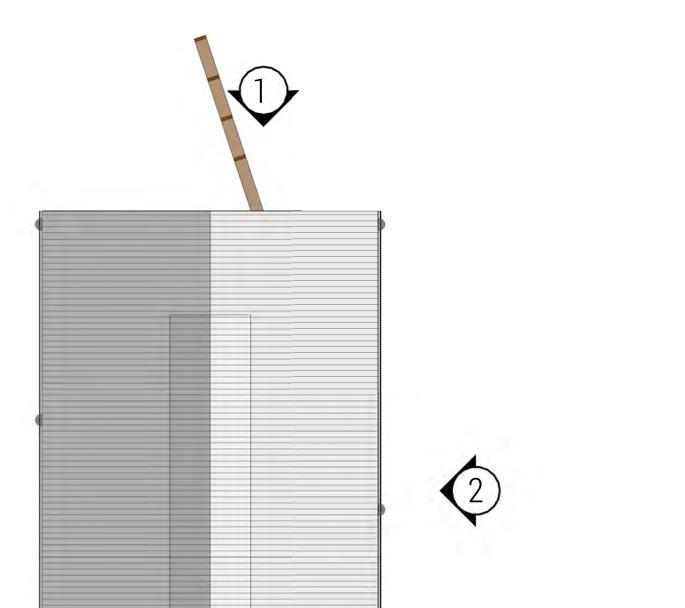


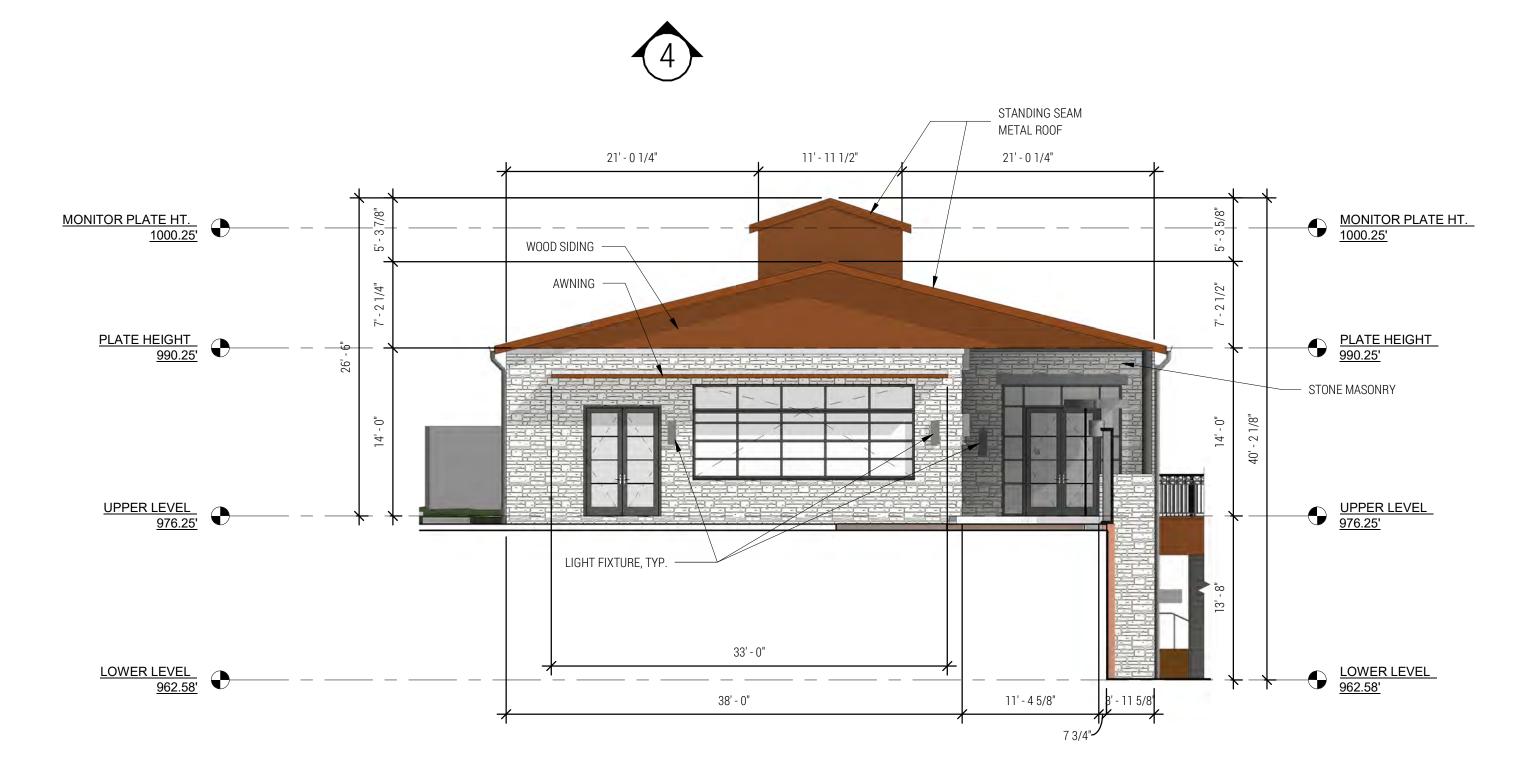


WOOD SIDING - (WESTERN RED CEDAR)



STANDING SEAM METAL ROOF - (ZINC)





MONITOR PLATE HT. 1000.25' MONITOR PLATE HT. 1000.25' - WOOD SIDING STANDING SEAM
METAL ROOF STONE MASONRY MECHANICAL PLATE HEIGHT
990.25' PLATE HEIGHT 990.25' STONE MASONRY <u>UPPER LEVEL</u> <u>976.25'</u> MECHANICAL UNITS CORDWOOD WALL RAISED METAL PLANTER -METAL RAILING ——— LOWER LEVEL 962.58' 10' - 0" 21' - 0 1/4" 11' - 11 1/2" 21' - 0 1/4"

4 G9 - ELEVATION D
SCALE: 1/8" = 1'-0" 1 G9 - ELEVATION A
SCALE: 1/8" = 1'-0"

GLAZING CALCULATIONS

ELEVATION	AREA	GLAZING AREA	% GLAZING
ELEVATION A	1,411 SF	0 SF	0
ELEVATION B	3,590 SF	723 SF	20%
ELEVATION C	1588 SF	451 SF	28%
ELEVATION D	1,058 SF	219 SF	21%

VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
<ol> <li>MASONRY</li> <li>WOOD SIDING</li> <li>AWNING</li> <li>LIGHT FIXTURES</li> <li>STEEL COLUMNS</li> </ol>	<ul> <li>MULTIPLE MODULES &lt;50'-0"</li> <li>OFFSETS &gt; 4'-0"</li> <li>MULTIPLE MATERIAL CHANGES</li> </ul>	PITCHED ROOF

**ELEVATION C** 

VARIATION - 5 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
MASONRY     WOOD SIDING     AWNING     LIGHT FIXTURES     STONE LANDSCAPE     WALL	<ul> <li>MULTIPLE MODULES &lt;50'-0"</li> <li>OFFSETS &gt; 4'-0"</li> <li>MULTIPLE MATERIAL CHANGES</li> </ul>	PITCHED ROOF

\*\* FACES PUBLIC WAY & BUILDING FRONT

ELEVATION B	
VARIATION - 3 REQ.	ARTICULATION - H
·	

VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
1. MASONRY 2. WOOD SIDING 3. AWNING 4. LIGHT FIXTURES 5. STEEL COLUMNS	MULTIPLE MODULES <50'-0"     OFFSETS > 4'-0"     MULTIPLE MATERIAL CHANGES	PITCHED ROOF

ELEVATION	Α
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VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
MASONRY     WOOD SIDING     STEEL COLUMNS	MULTIPLE MODULES <50'-0"     OFFSETS > 4'-0"     MULTIPLE MATERIAL CHANGES	PITCHED ROOF

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3 G9 - ELEVATION C
SCALE: 1/8" = 1'-0"

/ MECHANICAL VENTS

CORDWOOD WALL

2 G9 - ELEVATION B
SCALE: 1/8" = 1'-0"

PLATE HEIGHT 990.25'

— STONE MASONRY

UPPER LEVEL
976.25'

METAL RAILING

— WOOD SIDING

LIGHT FIXTURE, TYP.

13' - 0 3/4"

49' - 7 5/8"

STANDING SEAM
METAL ROOF

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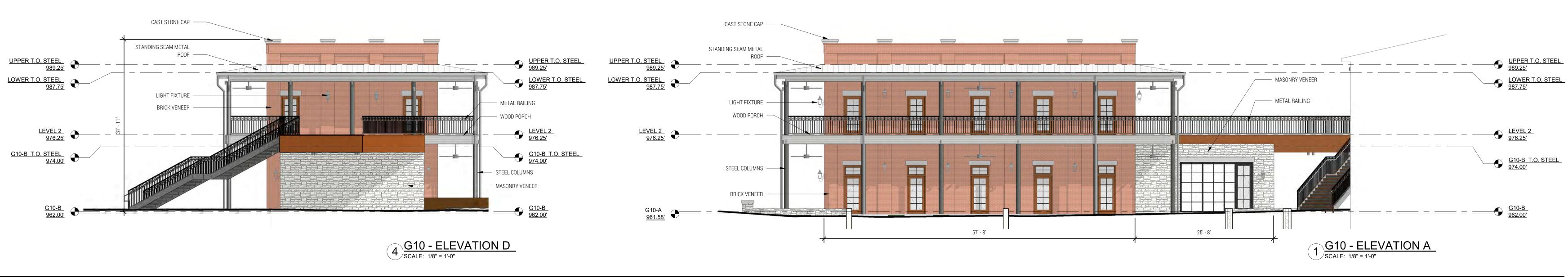
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G9









**ELEVATION B** 

GLAZING CALCULATIONS						
ELEVATION	AREA	GLAZING AREA	% GLAZING			
ELEVATION A	1,914 SF	250 SF	13%			
ELEVATION B	876 SF	88 SF	15%			
ELEVATION C	1,914 SF	250 SF	13%			

MASONRY VENEER (CHATEAU BLEND ASHLAR

CAST STONE

VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICA	
<ol> <li>BRICK</li> <li>METAL COLUMNS</li> <li>METAL RAILING</li> <li>WOOD PORCH</li> <li>LIGHT FIXTURES</li> </ol>	<ul> <li>MULTIPLE MODULES &lt;50'-0"</li> <li>OFFSETS &gt; 4'-0"</li> <li>MULTIPLE MATERIAL CHANGES</li> <li>MULTIPLE WALL SETBACKS</li> <li>AESTHETIC SHADOW AND VISUAL DEPTH</li> </ul>	MULTIPLE ROOF OFFSETS     AESTHETIC SHADOW AND     VISUAL DEPTH	

BRICK VENEER

STANDING SEAM METAL ROOF - (LEAD-COTE)

VARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL	
<ol> <li>BRICK</li> <li>METAL COLUMNS</li> <li>METAL RAILING</li> <li>WOOD PORCH</li> <li>LIGHT FIXTURES</li> </ol>	MULTIPLE MODULES <50'-0"     OFFSETS > 4'-0"     MULTIPLE MATERIAL CHANGES     MULTIPLE WALL SETBACKS     AESTHETIC SHADOW AND     VISUAL DEPTH	MULTIPLE ROOF OFFSETS     AESTHETIC SHADOW AND VISUAL DEPTH	

1. BRICK 2. METAL COLUMNS 3. METAL RAILING 4. WOOD PORCH 5. LIGHT FIXTURES 4. WOOD PORCH 5. VISUAL DEPTH 5. VISUAL DEPTH 6. MULTIPLE MODULES <50'-0" 6. MULTIPLE MODULES <50'-0" 7. AESTHETIC SHADOW AND VISUAL DEPTH 7. VISUAL DEPTH 7. MULTIPLE ROOF OFFSETS 7. AESTHETIC SHADOW AND VISUAL DEPTH	VARIATION - 5 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
	<ol> <li>METAL COLUMNS</li> <li>METAL RAILING</li> <li>WOOD PORCH</li> </ol>	<ul> <li>OFFSETS &gt; 4'-0"</li> <li>MULTIPLE MATERIAL CHANGES</li> <li>MULTIPLE WALL SETBACKS</li> <li>AESTHETIC SHADOW AND</li> </ul>	AESTHETIC SHADOW AND

EVATION A			KEY PLAN
ARIATION - 3 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL	
BRICK METAL COLUMNS METAL RAILING WOOD PORCH LIGHT FIXTURES	<ul> <li>MULTIPLE MODULES &lt;50'-0"</li> <li>OFFSETS &gt; 4'-0"</li> <li>MULTIPLE MATERIAL CHANGES</li> <li>MULTIPLE WALL SETBACKS</li> <li>AESTHETIC SHADOW AND VISUAL DEPTH</li> </ul>	MULTIPLE ROOF OFFSETS     AESTHETIC SHADOW AND     VISUAL DEPTH	MILLEMAN

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## **KEY NOTES**

1) STANDING SEAM METAL ROOF 2 LIMESTONE MASONRY VENEER 3 PAINTED STEEL COLUMN

4 NOT USED 5 ALUMINUM WINDOWS

6 42" PAINTED STEEL GUARDRAIL 7 FOLLOW SPOT PLATFORM 8 PAINTED STEEL SECURITY GATE

9A) STAINED WOOD SIDING 9B) NICHIHA CEMENT BOARD PANELS - VINTAGEWOOD CEDAR

14) ALUMINUM AND GLASS OVERHEAD DOORS (15) PAINTED STEEL TRELLIS 16 METAL PANELS (17) WOOD SIGN BAND (18) STACKED LIMESTONE RETAINING WALL (N.I.C) BUILT IN PHASE

(10) PAINTED STEEL TRUSS - STAGE ROOF

(12) STUCCO W/ ELASTOMERIC COATING

(13) PAINTED STEEL TRUSS

(11) NOT USED

1013' - 4 1/4" HEIGHT ALLOWED BY ZONING

997' - 0 3/8" MAXIMUM BUILDING HEIGHT

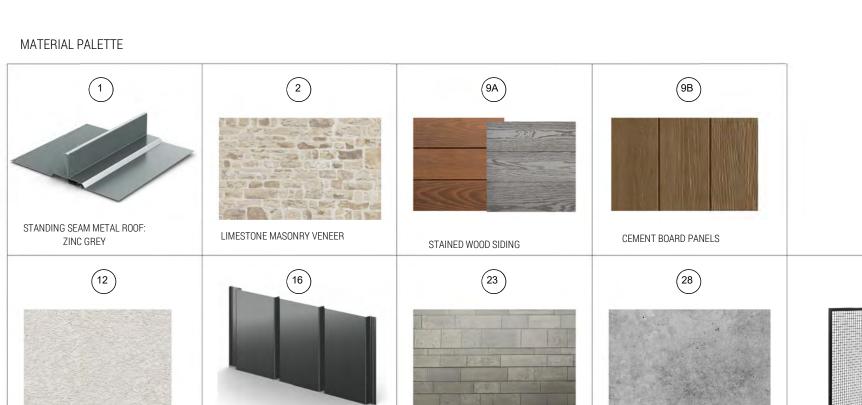
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7 EAST ELEVATION - 4A 1/16" = 1'-0"

STRUCTURAL CONCRETE RETAINING WALL. N.I.C. (BUILT IN PHASE ONE). FACED WITH BRICK VENEER AS PART OF THIS SCOPE OF WORK. RE: LANDSCAPE DRAWINGS.

(20) 7' TALL METAL FENCE. (21) TPO MEMBRANE ROOF (22) OVERHEAD COILING DOOR (23) CUT COURSED CHARCOAL LUEDERS LIMESTONE (24) STEEL AND WOOD GATE (25) PERFORATED ACOUSTICAL METAL PANELS (26) NOT USED

(27) STEEL AND STAINED WOOD GUARDRAIL (28) EXPOSED STRUCTURAL CONCRETE (29) WIRE MESH INFILL PANELS



METAL PANELS

STUCCO

CHARCOAL LUEDERS MASONRY

VENEER

EXPOSED STRUCTURAL CONCRETE

ELEVATION	AREA	GLAZING AREA	% GLAZING		/ARIATION - 5 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
ELEVATION 1	6,674 S.F.	601 S.F.	9%	1	WOOD-SIDING		
ELEVATION 2	7,769 S.F.	1,132 S.F.	14%	2. STUCCO 3. LIMESTONE MASONRY VENEER	STUCCO LIMESTONE MASONRY	MULTIPLE MODULES <50'-0"     OFFSETS > 4'-0"	<ul><li>PITCHED ROOF</li><li>VARIED ROOF HEIGHTS</li></ul>
ELEVATION 3	5,138 S.F.	189 S.F.	4%	4. 5.	4. METAL PANELS 5. DECORATIVE METALS/EXPOSED		
ELEVATION 4	11,432 S.F.	777 S.F.	7%	STRUCTURE	STRUCTURE		

3. NORTH ELEVATION - 3A

NOTE: THIS PORTION OF ELEVATION IS FORESHORTENED.

SEE 1/PDD-2 FOR MEASUREMENTS 

GLAZING CALCULATIONS

WIRE MESH PANEL

VARIATION - 5 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
I. WOOD-LIKE FIBER CEMENT 2. STUCCO 3. LIMESTONE MASONRY VENEER 4. METAL PANELS 5. DECORATIVE METALS/ EXPOSED STRUCTURE	MULTIPLE MODULES <50'-0"     OFFSETS > 4'-0"	PITCHED ROOF     VARIED ROOF HEIGHTS

VARIATION - 5 REQ.	ARTICULATION - HORIZONTAL	ARTICULATION - VERTICAL
WOOD-SIDING     STUCCO     LIMESTONE MASONRY     VENEER	MULTIPLE MODULES <50'-0"     OFFSETS > 4'-0"	PITCHED ROOF     VARIED ROOF HEIGTHS
METAL PANELS     DECORATIVE     METALS/EXPOSED     STRUCTURE		

ARTICULATION - HORIZONTAL

MULTIPLE MODULES <50'-0"

CURVED FACADE AT BACK OF SEATING BOWL WITH

ARTICULATION AT BAYS

OFFSETS > 4'-0"

959' - 10 3/4"

1 SOUTH ELEVATION - 1A 1/16" = 1'-0"

ARTICULATION - VERTICAL

PITCHED ROOF

VARIED ROOF HEIGHTS

50' - 11 1/4"

4. EAST ELEVATION - 4A, B, C

VARIATION - 3 REQ.

LIMESTONE MASONRY

WOOD-SIDING

METALS/EXPOSED STRUCTURE

VENEER

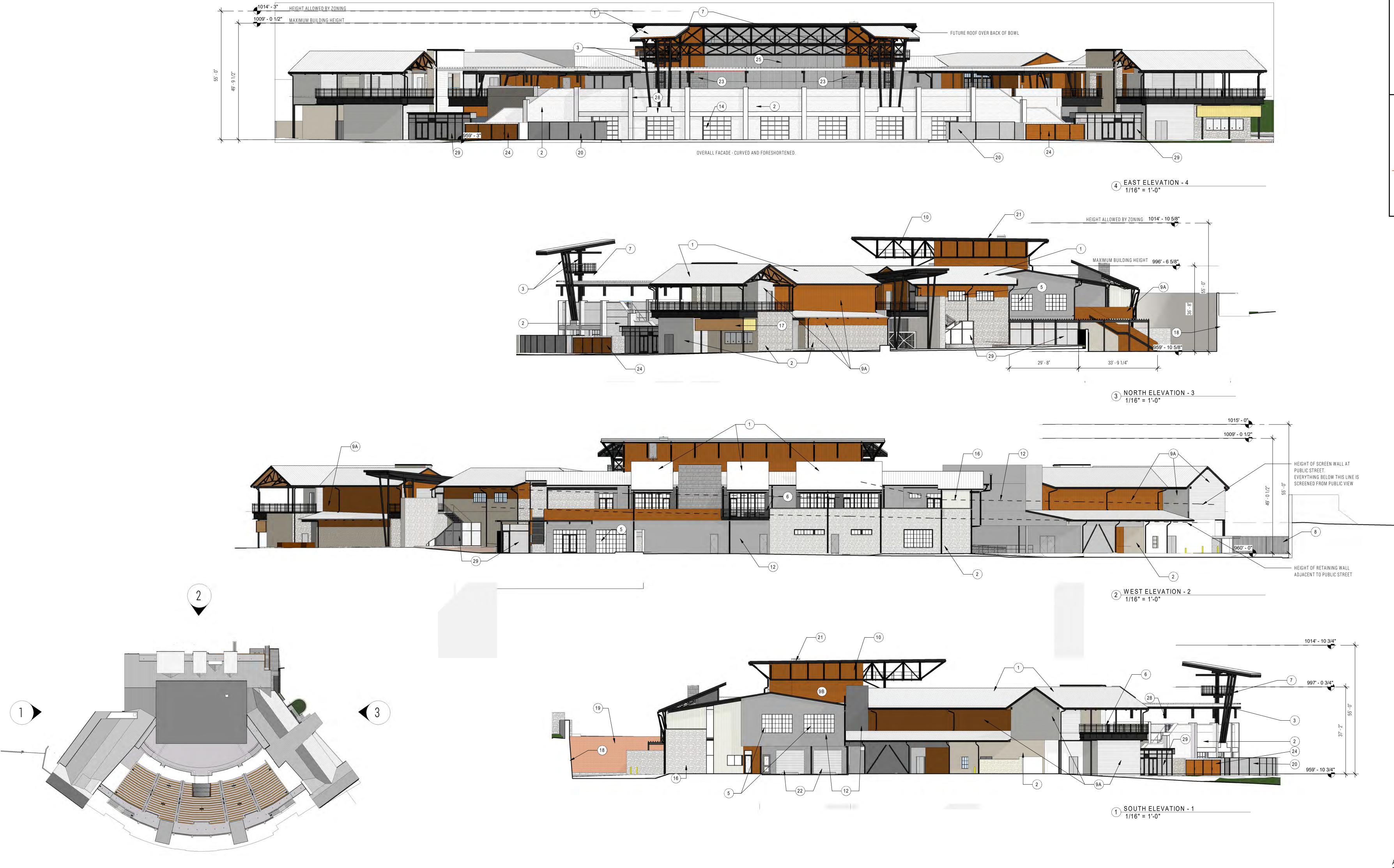
*FACES PUBLIC WAY	- MAJORITY OF I	ELEVATION (	DBSCURED E	BY SCREENING	AND GRADE CI

DRAWN: SCALE: AS NOTED No. Description Date

ARCHITECTURAL

PRE-APPROVAL

PDDPDD-01



### **KEY NOTES**

- (1) STANDING SEAM METAL ROOF 2 LIMESTONE MASONRY VENEER
- 3 PAINTED STEEL COLUMN (4) NOT USED
- (15) PAINTED STEEL TRELLIS 16 METAL PANELS
- 7 FOLLOW SPOT PLATFORM
- (9A) STAINED WOOD SIDING 9B) NICHIHA CEMENT BOARD PANELS - VINTAGEWOOD CEDAR
- 5 ALUMINUM WINDOWS 6 42" PAINTED STEEL GUARDRAIL
- (8) PAINTED STEEL SECURITY GATE
  - STRUCTURAL CONCRETE RETAINING WALL. N.I.C. (BUILT IN PHASE ONE). FACED WITH BRICK VENEER AS PART OF THIS

SCOPE OF WORK. RE: LANDSCAPE DRAWINGS.

(17) WOOD SIGN BAND

- 10 PAINTED STEEL TRUSS STAGE ROOF (20) 7' TALL METAL FENCE.
- 11 NOT USED (21) TPO MEMBRANE ROOF (12) STUCCO W/ ELASTOMERIC COATING (22) OVERHEAD COILING DOOR
- (13) PAINTED STEEL TRUSS (23) CUT COURSED CHARCOAL LUEDERS LIMESTONE 14) ALUMINUM AND GLASS OVERHEAD DOORS (24) STEEL AND WOOD GATE
  - (25) PERFORATED ACOUSTICAL METAL PANELS
- (26) NOT USED (27) STEEL AND STAINED WOOD GUARDRAIL 18) STACKED LIMESTONE RETAINING WALL (N.I.C) BUILT IN PHASE (28) EXPOSED STRUCTURAL CONCRETE

(29) WIRE MESH INFILL PANELS

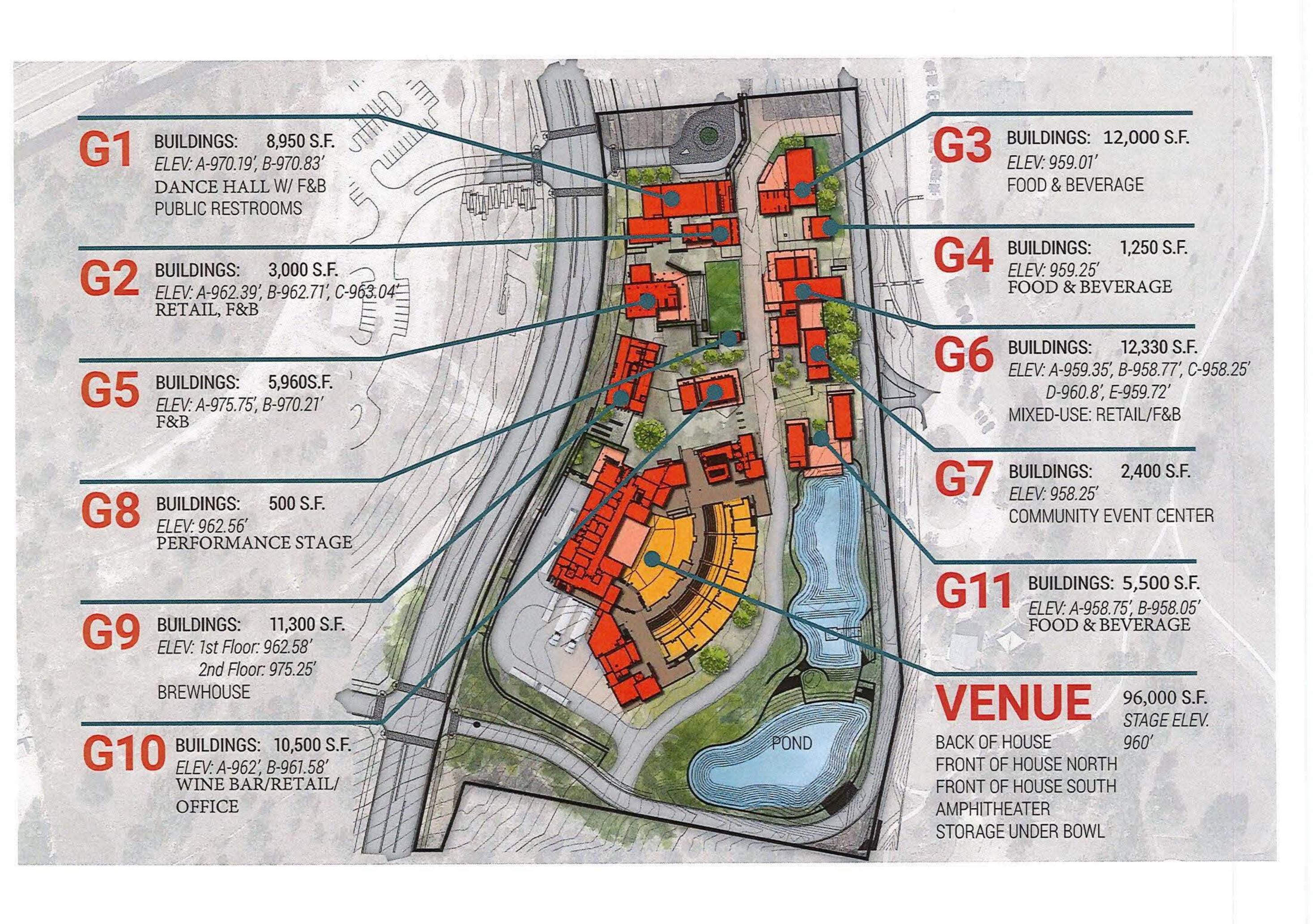
STUCCO

METAL PANELS

MATERIAL PALETTE 1 (9A) 9B) STANDING SEAM METAL ROOF: LIMESTONE MASONRY VENEER STAINED WOOD SIDING CEMENT BOARD PANELS ZINC GREY 23 28) 12 29 CHARCOAL LUEDERS MASONRY EXPOSED STRUCTURAL CONCRETE WIRE MESH PANEL ARCHITECTURAL PRE-APPROVAL

4303 MEDICAL PAR AUSTIN, TX 78756 T: 512.479.0022 F: 512.477.4668 www.steinbomer.com

DATE DRAV SCAL	VN:	9-9-2022 S S S NOTED			
No.	Description	Date			
PDD					
PDD-02					





### Planning and Zoning Commission Meeting 10/4/2022

Agenda Item Transmittal

6. **Agenda Item:** 

**Agenda Title:** Discuss 5-year update of the Our Bee Cave 2037 Comprehensive

Plan and review Future Land Use & Annexation and Housing &

Neighborhoods elements of the Plan

**Commission Action:** 

**Department: Planning and Development** 

**Staff Contact:** E. Megan Will, Director of Planning & Development

#### 1. INTRODUCTION/PURPOSE

At the 9/20/22 Planning and Zoning Commission meeting the Commission began the process of completing an evaluation and update of the Comprehensive Plan, "Our Bee Cave 2037" by reviewing demographic and development changes since the plan's 2016 adoption.

The next step in the evaluation and update is a review of the Goals and Strategies provided in each element of the Plan. The first set of elements to be reviewed are Future Land Use & Annexation and Housing & Neighborhoods.

#### 2. DESCRIPTION/JUSTIFICATION

#### a) Background

Please see the attached PowerPoint slides. The slides include the Goals and Strategies included in each element and highlight those that had specific tasks or actions associated with them in the Work Plan developed for the implementation of the Comprehensive Plan. Staff has provided the following information for each item: the lead city department responsible for the item, internal and external partners with a role in completion, reference to related UDC (Code) sections if applicable, the timeline for completion and the current status. Staff will review these slides with the Commission and engage in a discussion of needed additions, changes, and edits to the Goals, Strategies, and Work Plan.

#### b) Issues and Analysis

See attached PowerPoint slides.

The anticipated timeline for completing the 5-year evaluation of the Comprehensive Plan and compiling proposed updates is as follows:

9/20/22: Introductory discussion of Plan review and update with an overview of demographic and development trends 2016-2022

10/4/2022: Begin review of plan element Goals & Strategies. Future Land Use & Annexation, Housing & Neighborhoods

10/18/2022: Continue review of plan element Goals & Strategies. Mobility, Public Facilities, Services & Infrastructure

11/1/2022: Continue review of plan element Goals & Strategies. Parks & Recreation and Environment & Resource Protection

11/15/2022: Continue review of plan element Goals & Strategies. Community Character, Economic Development, Culture & Education

12/6/2022: Review/consensus on recommended Plan updates.

January 2023 - Staff provides Evaluation Report to P&Z and Council including recommendations for major updates to Bee Cave 2037 based on the evaluation.

Jan/Feb 2023: Staff available to discuss report/recommendations at P&Z and Council meetings as requested.

March 2023: Joint P&Z & Council session to discuss report findings and consider action on major update recommendations.

#### 3. FINANCIAL/BUDGET

Amount Requested Fund/Account No.
Cert. Obligation GO Funds
Other source Grant title
Addtl tracking info

#### 4. TIMELINE CONSIDERATIONS

see above

#### 5. RECOMMENDATION

N/A

#### **ATTACHMENTS:**

Description Type

5-Year Comprehensive Plan Update: Future Land Use & Annexation Cover Memo and Housing & Neighborhoods

# Bee Cave Comprehensive Plan Review & 5-Year Update

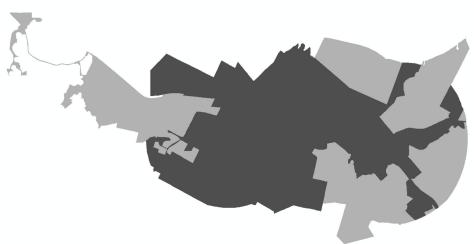
Future Land Use & Annexation Housing & Neighborhoods

### Future Land Use & Annexation\*

(2016) Bee Cave is approximately 4,360 acres (6.8 square miles) in size and is surrounded by its Extra-Territorial Jurisdiction (ETJ) area located just outside of City limits which is approximately 5,282 acres (8.3 square miles).

\*2019 HB essentially ended involuntary Annexation

2022



CITY LIMITS: 5,579 acres

**ETJ:** 4,171 acres

### Future Land Use Goals & Strategies

#### **GOAL FLU-1:**

Encourage coordinated, phased, and well-planned growth and development that is consistent with the Future Land Use Map, Thoroughfare Plan, and Utilities Plan, while retaining the "Hill Country" and "small-town" character of the City.

Throughout the planning process, residents expressed strong support for retaining and enhancing Bee Cave's character and sense of place to the extent possible as the City grows. The Comprehensive Plan Vision and Future Land Use Element provide the overall framework for land use and zoning decisions, capital investment planning, and small area or sector plans.

- 1.1 Use the Future Land Use Map (FLUM) categories and character areas to establish and communicate clear guidelines and refine regulations consistent with the vision and strategies for future development with the public and potential developers.
- 1.2 Continue to use the annexation process to plan for orderly growth and development within Bee Cave's ETJ.
- 1.3 Maintain a continuous and coordinated public planning process that involves citizens, the City Council, other municipal boards/commissions, municipal departments, local public and private entities, and regional organizations in policy development and decision-making. Tools to enhance communication and coordination with the public include annual schedule of events and opportunities for involvement; annual reports highlighting / tracking progress on implementation of the plan; and introduction of regular communication through events or open office hours.
- 1.4 Coordinate with the City of Austin and other adjacent municipalities, the WTCPUA, the Lake Travis ISD, Travis County, TxDOT, and other regional planning organizations to maintain an ongoing dialogue and plan for projected growth, water conservation, transportation plans, and employment trends in the region.
- 1.5 Maintain <u>companion policies with design guidelines</u> and <u>site plan checklists</u> to assist in the review of zoning and development requests and ensure consistency with the Comprehensive Plan. One of the actions described in the City's Work Plan is to revise and update Bee Cave's Zoning and Subdivision Ordinances to reflect the modified Future Land Use categories and consider ways to improve the administration and understanding of Bee Cave's ordinances.

Maintain a continuous and coordinated public planning process that involves citizens, the City Council, other municipal boards/commissions, municipal departments, local public and private entities, and regional organizations in policy development and decision-making. Tools to enhance communication and coordination with the public include annual schedule of events and opportunities for involvement; annual reports highlighting / tracking progress on implementation of the plan; and introduction of regular communication through events or open office hours.

Work Item	Lead	Partner(s), Internal or External	UDC Reference (if applicable)	Timeline (short, med, long)	Status
1.3.1 Prepare an annual schedule and clearinghouse of public involvement activities highlighting opportunities for public involvement in government and non-government committee / commission meetings and events.	Communications	Planning & Development  Public Library  Chambers of Commerce		Short, repeating annually	Ongoing
1.3.2 Prepare an annual report of the Planning and Zoning Commission and regularly update the public on the implementation of the city's planning efforts including the Comprehensive Plan including the Thoroughfare Plan, Hike and Bike Connectivity Plan, and various Parks Master Plans	Planning & Development	Parks & Facilities		Short, repeating annually	Started
1.3.3 Encourage an open dialogue with the community through regular communication, open office hours (e.g., once a month advertised time), participation in community events, and by sharing information about how the public can get involved in implementation of projects.	Communications	Planning & Development  Parks & Facilities		All	Ongoing  Clint & Mayor's quarterly Q&A sessions vs.  "office hours"

Timeline: short 1 year or less, medium 2-5 years, long 5+ years

Status: started, delayed, complete, ongoing

Coordinate with the City of Austin and other adjacent municipalities, the WTCPUA, the Lake Travis ISD, Travis County, TxDOT, and other regional planning organizations to maintain an ongoing dialogue and plan for projected growth, water conservation, transportation plans, and employment trends in the region.

Work Item	Lead	Partner(s), Internal or External	UDC Reference (if applicable)	Timeline (short, med, long)	Status
1.4.1 Participate in regional and strategic planning efforts with Travis County, CAMPO, and CARTS that will benefit the city and provide opportunities for Bee Cave residents to have a voice in the future of the region.	Planning & Development			All	Ongoing  Consider adding TxDOT, CAP  Metro, others to list?
1.4.2 Continue to work with the Lake Travis ISD to ensure coordination between school site selection and safe multimodal access to schools.	Planning & Development			All	Ongoing
1.4.3 Coordinate with WTCPUA as needed to ensure that residents within the service area have sufficient access to the region's water and sewer services.	Planning & Development			All	Ongoing

Timeline: short 1 year or less, medium 2-5 years, long 5+ years

Status: started, delayed, completed, ongoing

Maintain companion policies with design guidelines and site plan checklists to assist in the review of zoning and development requests and ensure consistency with the Comprehensive Plan

Timeline: short 1 year or less, medium 2-5 years, long 5+ years Status: started, delayed, completed, ongoing

		Partner(s),	UDC	Timeline	
Work Item	Lead	Internal or External	Reference (if applicable)	(short, med, long)	Status
1.5.1 Consider revising Bee Cave's Zoning Ordinance to include the design principles recommended for each of the city's Character Overlay Areas.	Planning & Development		Article 3	N/A	Completed  Hill Country Overlay (Rural Corridor) included in UDC; others did not rise to the level of consideration in UDC discussions  Revisit?
1.5.2 Consider the preparation of viewshed protection guidelines to be included with the Character Overlay Areas.	Planning & Development		Section 3.2.16	N/A	Incorporated into Hill Country Overlay
1.5.3 Develop site plan guidance to encourage conservation subdivision as an alternative to traditional subdivision design as part of the development review process.	Planning & Development		Section 2.5	TBD - if retained	Not implemented  Did not rise to the level of consideration in UDC discussions.  Revisit?
1.5.4 Encourage low- impact design practices (green infrastructure) through integration of BMPs into the Bee Cave's development standards and accompanying guidelines/manuals.	Planning & Development		Section 6.7.5	N/A	Completed

### Future Land Use Goals & Strategies

#### **GOAL FLU-2:**

Locate compact, pedestrian-scale development in Bee Cave's Town Center, as well as in other established Central Business District areas of Bee Cave, as well as in retail and mixed-use areas.

Bee Cave has an established Town Center zoning district, also reflected on the Future Land Use Map as the Central Business District (CBD) Character Area, which is intended to become a place for local residents and visitors to reside, shop, and recreate. Structures are intended to be smaller in scale, pedestrian oriented with pedestrian amenities, including sidewalks, trails, and seating areas. The Central Business District (CBD) areas provides public space and places for the community to gather. Walkable, pedestrian-scaled development is encouraged throughout the Town Center Future Land Use Area

- 1.6 Encourage interconnected pedestrian-scale development in designated Central Business District, the Town Center, Urban Neighborhoods, and Urban Corridor areas through shared parking, provision of sidewalks and open space, and buildings located close to the primary street or internal street network. (See also M 2.6, 2.7).
- ▶ 1.7 Locate housing and office uses in and around the Central Business District to create a vibrant day and evening environment that supports the businesses and retail stores in the area. (See also HN 4.8).
- 1.8 Work with developers and property owners to include the provision of multi-use trail connections in greenway easements or along streets as planned in the Hike and Bike Connectivity Plan, ultimately completing the Bee Cave trail system. (See also M 2.7, PR 3.1, 3.2).
- ▶ 1.9 Consider revisions to the zoning ordinance to allow and encourage cohesive signage within the same planned retail / commercial areas, including entry signs, wayfinding signs, and building identification signs.
- 1.10 Encourage greater selectivity in the type of non-residential uses that locate in Bee Cave through the provision of design guidelines and the development review process ensuring the continuation of Bee Cave's small-town character. Through the planning process, the community expressed a desire for careful consideration in both the type of businesses that locate in Bee Cave and the way in which sites are developed, especially as fewer sites are available. Initial feedback suggests an interest in coffee shops, a brewery / winery, specialty or prepared foods, music and entertainment type uses, recreation and family friendly type activities.

Work with developers and property owners to include the provision of multi-use trail connections in greenway easements or along streets as planned in the Hike and Bike Connectivity Plan, ultimately completing the Bee Cave trail system. (See also M 2.7, PR 3.1, 3.2).

Work Item	Lead	Partner(s), Internal or External	UDC Reference (if applicable)	Timeline (short, med, long)	Status
1.8.1 Modify the development review process materials and guidance to specifically incorporate planned trail connections as development occurs.	Planning & Development		Sec. 6.3.7B	Short	Ongoing
1.8.2 Revise the subdivision standards to include trail easement dedication within the park land and public facility dedication consistent with the Hike and Bike Connectivity Plan.	Planning & Development		Sec. 6.3.7B	N/A	Completed
1.8.3 Approach developers and property owners in the Central Business District, commercial, and mixed- use areas about incorporating trail connections through easements or land dedication.	Planning & Development	Parks & Facilities		All	Ongoing

Timeline: short 1 year or less, medium 2-5 years, long 5+ years Status: started, delayed, completed, ongoing

Encourage greater selectivity in the type of non-residential uses that locate in Bee Cave through the provision of design guidelines and the development review process ensuring that continuation of Bee Cave's small-town character.

Work Item	Lead	Partner(s), Internal or External	UDC Reference (if applicable)	Timeline (short, med, long)	Status
1.10.1 Maintain an inventory of existing business establishments and identify potential gaps.	P&D	EDB & Chambers		Short Update as necessary	Developed during Covid  Update regularly based on COs issued
1.10.2 Conduct ongoing, informal surveys of residents and businesses to get a sense of the type of businesses in Bee Cave that are desirable to residents.	Com.	EDB & Chambers		All	Started  Some done informally by Com.  Annually?
1.10.3 Maintain regular communication with property management at the Hill Country Galleria and the Shops at the Galleria and share results of resident preference surveys.	P&D	HCG, Shops		Short	Dependent on 1.10.2
1.10.4 Encourage the community's support of local Bee Cave businesses through a Bee Cave "Buy Local" campaign or similar promotions.	Com.	EDB & Chambers		Ongoing	Ongoing
1.10.5 Review and modify design standards as needed (e.g., colors/styles, architectural features, principles of site organization) to ensure that standards are achieving the desired results in recent development projects.	P&D		Sec. 3.4.5	N/A	*Completed HB 2439 (2019)

Timeline: short 1 year or less, medium 2-5 years, long 5+ years Status: started, delayed, completed, ongoing

### Future Land Use Goals & Strategies

### GOAL FLU-3:

Encourage the redevelopment of older, underutilized or obsolete properties to lessen the potential for commercial blight, vacancy, and environmental degradation

There are some older commercial properties in Bee Cave that are or may become in need of redevelopment due to obsolescence of both commercial uses and buildings. Many of these are located on properties which, due to small size or awkward configuration, are not able to meet current setback, impervious coverage requirements, or parking requirements on site, while allowing an owner to build a marketable commercial building if the site was to be redeveloped. For example, the City receives regular inquiries for properties along SH 71 from potential buyers of non-conforming buildings. The City should consider adding performance standards to the zoning and subdivision codes to allow reasonable flexibility that would allow redevelopment and improvement to these sites, in favor of allowing a building to fall into disrepair or become vacant.

- 1.11 Develop policies and regulations that allow reasonable flexibility for property owners interested in redevelopment of obsolescent commercial properties and/or buildings, which due to small size or configuration, are unable to meet such code requirements as parking ratios, impervious cover limits, setbacks, etc. The Work Plan recommends several different approaches to addressing redevelopment of older or obsolete properties using a series of characteristics that may include properties: Platted before a certain date (to be determined), Smaller than two acres in size, Located on major thoroughfares.
- 1.12 Work with property owners to encourage the consolidation and assembly of sites to allow site development that will meet the City's requirements for parking, stormwater management, and impervious coverage limits.
- 1.13 Where consolidation of properties for redevelopment is not feasible and on-site stormwater mitigation is difficult, consider an approach that would allow individual property owners to collectively meet the NPS requirements for stormwater mitigation through contributions to a shared "mitigation bank" or series of regional water quality ponds.
- 1.14 Allow minor improvements to building façades, parking lots, and other site improvements, as long as they are consistent with the City's ordinances and will improve the function and appearance of buildings, for non-conforming buildings. (Consolidated with 1.11; see Work Item 1.11.3)

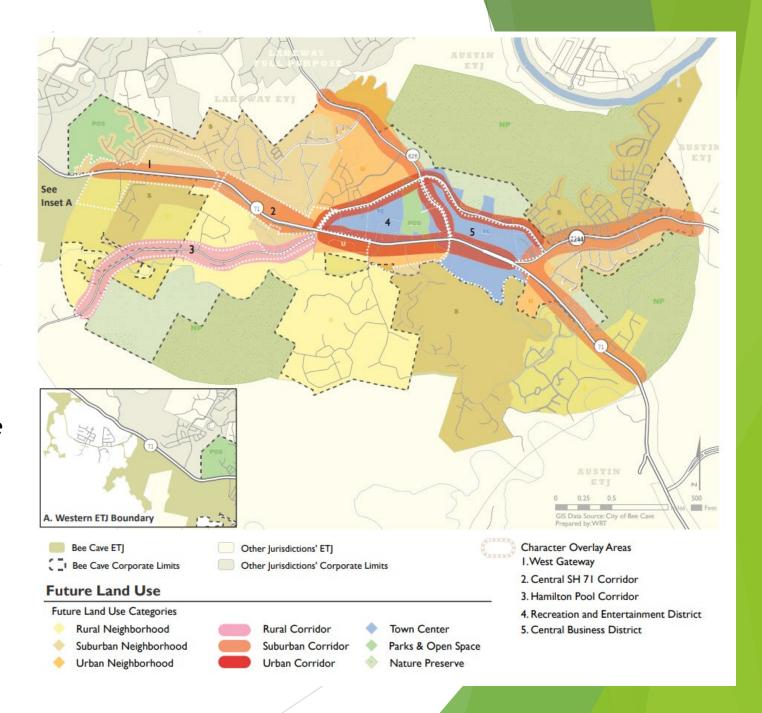
Develop policies and regulations that allow reasonable flexibility for property owners interested in redevelopment of obsolescent commercial properties and/or buildings, which due to small size or configuration, are unable to meet such code requirements as parking ratios, impervious cover limits, setbacks, etc.

		Partner(s),	UDC	Timeline	
Work Item	Lead	Internal or	Reference	(short, med,	Status
		External	(if applicable)	long)	
1.11.1 Identify non-residential parcels that are less than 2 acres in size and have the potential to be redeveloped (e.g., vacant building or site, underutilized site, building/parking in need of repair, building use is no longer viable) along the SH 71 and Hamilton Pool Road corridors.	P&D			N/A	Completed
1.11.2 Consider the development of a floating overlay district that would allow property owners interested in redeveloping a site (of less than 2 acres) to apply and request some flexibility in meeting the required standards for setbacks, parking, and/or stormwater detention.	P&D		Sec. 3.4.1H.2 Sec. 3.4.2B.2 Sec. 7.3.2C.3 Sec. 7.3.2J.2	N/A	Completed  Done through specific regulations vs. floating zone
1.11.3 Revise the zoning ordinance to clearly allow minor building façade improvements or other site improvements for non-conforming buildings that will improve the appearance and functionality of an existing building, as long as the improvements are consistent with Bee Cave's architectural standards and materials.	P&D		Sec. 3.4.11	N/A	*Completed HB 2439 (2019)

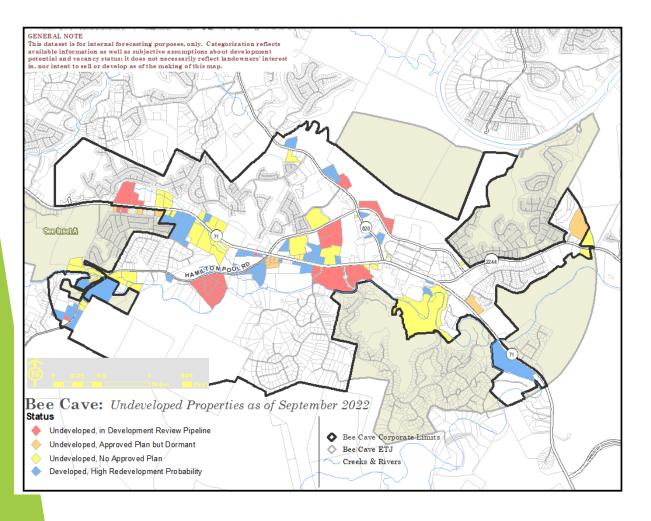
Timeline: short 1 year or less, medium 2-5 years, long 5+ years Status: started, delayed, completed, ongoing

### Future Land Use Map

- One of the key responsibilities of the Comprehensive Plan is to serve as a guide for future development or redevelopment.
- Future land use classifications do not carry the same legal weight as zoning; they do however provide a guide for considering new annexations, zoning and zoning change requests.

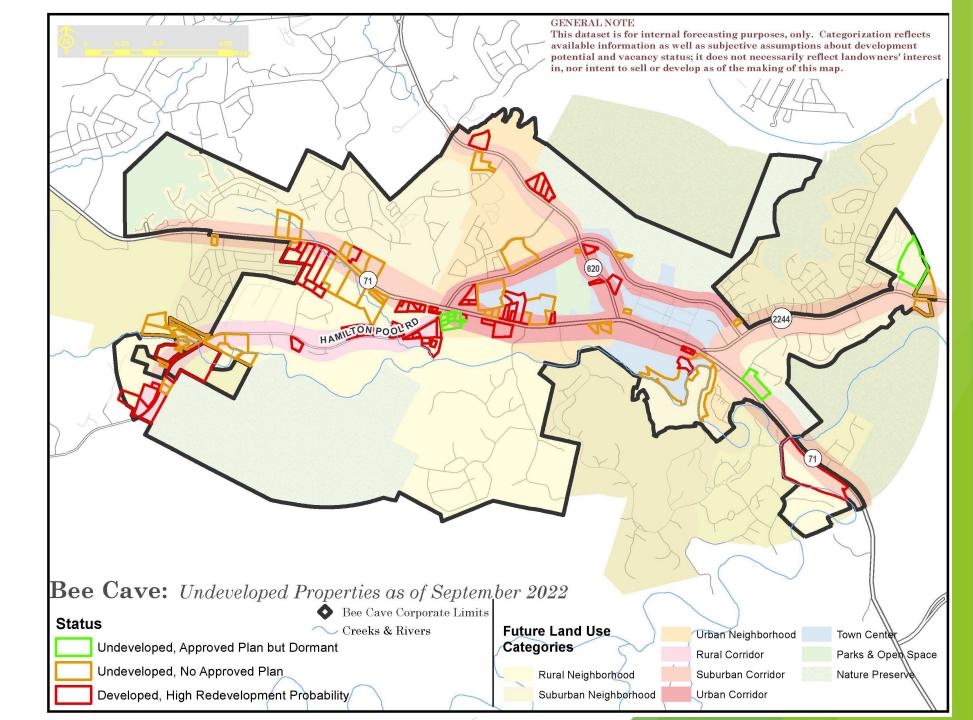


# Future Land Use - A guide for future development or redevelopment



Existing Land Use: Bee Cave City Limits 2022	Acres	%
Agriculture/Ranch/Wildlife Exemption	52.29	0.99%
Attached Multi-Family Residential	165.46	3.14%
Cemetery/Historical Structure(s)	8.43	0.16%
Conservation Land	1,199.51	22.79%
Golf Course	203.67	3.87%
Group Home/Assisted Living	19.02	0.36%
Heavy Commercial	25.58	0.49%
Mixed Retail/Service/Office	80.23	1.52%
Municipal Facility	29.82	0.57%
Open Space/Landscape/Water Quality Treatment	235.03	4.47%
Park/Recreation (Public, Private, Commercial)	268.43	5.10%
Patio Home	48.12	0.91%
Professional/Medical Office	56.02	1.06%
Religious Institution	55.47	1.05%
Retail/Service	428.78	8 <mark>.15%</mark>
School	29.28	0.56%
Single Family Residential: Large Lot	1,077.51	20.47%
Single Family Residential: Medium Lot	181.01	3.44%
Single Family Residential: Small Lot	300.32	5.71%
Townhouse	1.22	0.02%
Utilities	145.07	2.76%
Vacant - Future Residential	270.14	5.13%
Vacant/Undeveloped	383.16	7.28%
Total	5,263.54	100.00%

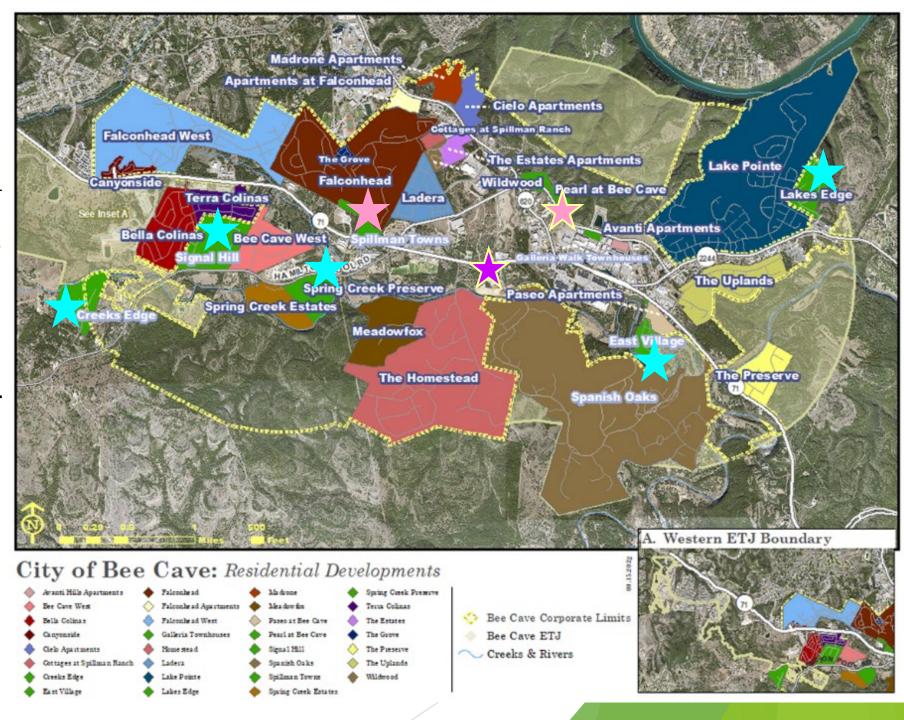
Future Land Use
Areas of Potential
Change



# Housing & Neighborhoods

2020 Household Type	# of Units
Single-family Detached	2,109
Mobile Homes	18
Apartments	1,846
Assisted Living	252
Total	4,225

September 2022
Approved - Unbuilt
Residential
Single Family 454
Multifamily 981
Senior 225



# Housing and Neighborhood Goals & Strategies

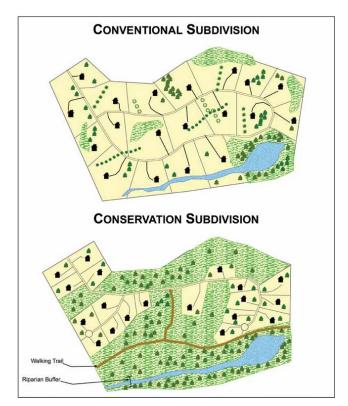
### **GOAL HN-1:**

Preserve the existing rural residential and "small-town" character of residential areas of Bee Cave and the ETJ.

The largest category of land use in Bee Cave is "large lot" or low-density single-family residential, making up 25% of total land area. Throughout the development of the plan, residents expressed their preference for the small-town, rural character of the City, as well as views of open spaces that represent the Hill Country character. Many of Bee Cave's neighborhoods are characterized by large-lots, equestrian and walking trails, and attractive views that should be preserved.

- 4.1 Continue to limit density in rural / suburban areas of the City through zoning requirements for gross density (number of dwelling units per acre), maximum FAR, and setbacks.
- 4.2 Develop standards that permit and encourage conservation subdivision design in single-family residential zoning districts with a rural or large lot character to allow smaller clustered lots within existing gross density limits to protect and enhance open space, views, and environmentally sensitive features.
- 4.3 Preserve Hill Country views and tree canopy to the extent possible through standards for site design and placement of roads, housing units, and utilities.
- that is attractive to a range of household types and maintain a target of two owner-occupied for every one renter occupied housing unit. Bee Cave is made up of a healthy mix of owner-occupied and renter occupied housing units (the most recent census estimated that 64% of housing units in Bee Cave were owner-occupied compared to 35% renter occupied). The majority of the City's housing units have been built since 2000 and, in general, most single-family homes are owner-occupied, while attached or multi-family units are renter occupied. There are few options in housing types (other than single-family detached) for those interested in buying a home in Bee Cave.
- 4.5 Limit high costs associated with building new water and wastewater infrastructure and roads to serve currently undeveloped areas by promoting compact, contiguous development where possible.

Develop standards that permit and encourage conservation subdivision design in single-family residential zoning districts (SF RR, SF 20) to allow smaller clustered lots within existing gross density limits to protect and enhance open space, views, and environmentally sensitive features.



Work Item	Lead	Partner(s), Internal or External	UDC Reference (if applicable)	Timeline (short, med, long)	Status
<b>4.2.1</b> Revise the zoning ordinance to define and include conservation subdivision as a permitted use in SF-RR and SF-20 zoning districts.	P&D			TBD	Not implemented See also 1.5.3 Revisit?
4.2.2 Prepare guidance for developers and property owners on the benefits of conservation subdivision design (including potential economic and environmental benefits and lower infrastructure costs). Use the 4-step process (pioneered by Randall Arendt) to design subdivisions by: 1) identifying land that should be protected, locating the sites of individual homes, designing the street and trail network, and drawing in lot lines.	P&D			TBD	Not implemented  See also 1.5.3  Revisit?

Timeline: short 1 year or less, medium 2-5 years, long 5+ years Status: started, delayed, complete, ongoing



Encourage home ownership and long-term residency in Bee Cave that is attractive to a range of household types and maintain a target of two owner-occupied for every one renter occupied housing unit.

Work Item	Lead	Partner(s), Internal or External	UDC Reference (if applicable)	Timeline (short, med, long)	Status
<b>4.4.1</b> Work with developers during the planning phases to encourage a variety of for-sale housing that might be more attractive or affordable to couples without children, single adults, empty-nesters, or seniors.	P&D	Developers		All	Ongoing



Timeline: short 1 year or less, medium 2-5 years, long 5+ years Status: started, delayed, complete, ongoing

# Housing and Neighborhood Goals & Strategies

GOAL HN-2:

Promote a variety of housing choices within Bee Cave and the region.

According to the most recent census estimates, about 60% of housing units are single-family detached and almost 30% are multi-family buildings with five or more units per building. There are however, few single family attached, duplexes, or triplexes in Bee Cave. While the predominant housing type should remain as low-moderate density single-family, with a growing population of retiring, empty-nest baby boomers and millennials in one and two-person households entering the housing market, there is a need to continue to diversify the housing stock. There is a particular opportunity to encourage a mix of unit types, including apartments and townhomes within the urban corridors and Central Business District (CBD) where established neighborhoods will not be impacted.

- 4.6 Encourage a mix of housing types and residential unit configurations that allow people to live in Bee Cave throughout their lives, at all stages of life with a range of housing options. Residential units should include the development of a range of options for senior housing, including smaller units to allow aging in place, shared housing arrangements to accommodate care-takers, active adult setting, independent living, and assisted living arrangements. The City should consider updating its list of permitted uses to allow accessory dwellings in a greater number of zoning districts.
- 4.7 Promote the development of mixed-use (residential above retail or office) and small-scale multi-family residential (2-3-4 unit townhomes/duplexes) within Urban Neighborhoods and Corridors, and within the Central Business District (CBD) areas of the City that complements the character of the CBD development.
- 4.8 Revise residential and mixed-use zoning districts, as necessary, to ensure housing diversity is not hindered through required setbacks, parking requirements, or use restrictions. Through the City's review and update of development codes, Bee Cave should review parking minimums to ensure that parking in not unnecessarily built (e.g., senior units) and consider changes to permit condos, duplexes, and 3-4 family units in a greater number of zoning districts.
- 4.9 Work with surrounding communities and Travis County in addressing the quality, supply, and affordability of housing as a region.
- ▶ 4.10 Encourage the use of Low Impact Development (LID) practices through the site design process and improve energy efficiency in residential buildings. LID practices consider the siting of buildings, as well as the conservation and treatment of the environment through use of green infrastructure. (See also PFS 6.6). The City can provide information and best practices to residents and property owners about BMPs.

Develop standards that permit and encourage conservation subdivision design in single-family residential zoning districts (SF RR, SF 20) to allow smaller clustered lots within existing gross density limits to protect and enhance open space, views, and environmentally sensitive features.

Work Item	Lea d	Partner s	UDC Ref.	Time	Status
4.6.1 Revise the zoning use regulations to allow accessory dwellings (in-law suites) in additional districts such as the SF-20 district (currently only permitted in the Ag and SF-RR districts).	P&D		Sec. 3.3.5 & 3.4.8B.1	N/A	ADUs are allowed in all Residential & MU Districts
4.6.2 Revise the zoning use regulations to broaden the definition of senior housing types (e.g., 55+communities, active living developments, patio homes) and allow senior housing in residential districts.	P&D		Sec. 3.3.5	N/A	Independent Living in R4 to MU-TC & Assisted Living in MU-C to CR
4.6.3 Encourage senior housing projects that are developed to be ADA / universal design compliant and nclude a range of healthy living amenities and programs (e.g., age-appropriate recreation, lifelong earning opportunities, gardening / butdoor space).	P&D	Develop ers, Real estate prof.		All	Ongoing See below
4.6.4 Plan for the accommodation of senior housing in areas with convenient access to community services, parks, retail, and health services. Where possible, locate senior housing with easy access to community services.	P&D	Develop ers, Real estate prof.		All	Ongoing  Senior housing is included in VSO & Uplands Ridge PDDs  Longleaf is next to BCCP and across from HCG

Timeline: short 1 year or less, medium 2-5 years, long 5+ years Status: started, delayed, complete, ongoing



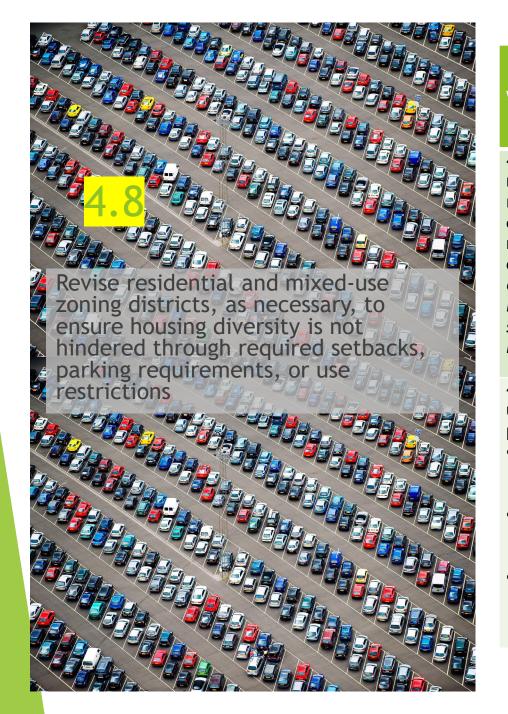
Promote the development of mixeduse (residential above retail or office) and small-scale multi-family residential (2-3-4 unit townhomes/duplexes) within Urban Neighborhoods and Corridors, and within the Central Business District (CBD) areas of the City that complements the character of the CBD development.



Timeline: short 1 year or less, medium 2-5 years, long 5+ years Status: started, delayed, complete, ongoing

Work Item	Lead	Partners	UDC Ref.	Time	Status
4.7.1 Consider regulatory incentives (e.g., density bonuses, reduced parking requirements) to expand diverse housing options within the CBD the "Bee Cave Triangle" to support existing businesses, create a vibrant, mixed-use environment, and direct development away from undeveloped areas without immediate access to utilities and services.	P&D		Sec. 3.4.1 & 3.4.4E.4	N/A	Density incentive for Workforce Housing & increased permitted density in MU-TC district included in UDC



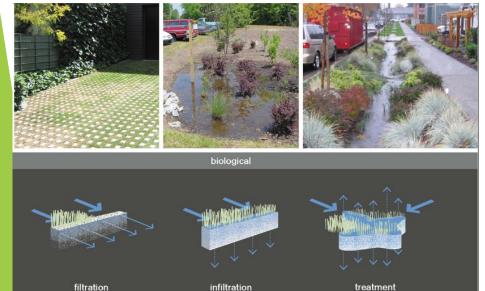


Work Item	Lead	Partner(s), Internal or External	UDC Reference (if applicable)	Timelin e (short, med, long)	Status
4.8.1 Review parking minimums for different residential housing types to ensure that parking spaces are not unnecessarily built or exceeding actual demand. For example, senior retirement housing requires 1.5 spaces/dwelling which may be higher than the need.	P&D		Sec. 3.3.5	N/A	Completed  Updated parking requirements reviewed and updated as needed in UDC  Assisted Living 1/bed or room
<ul> <li>4.8.2 Review zoning ordinance use regulations to consider permitting:</li> <li>Condo units in a greater range of residential and non-residential districts;</li> <li>Duplexes / 2-Family Units in residential and non-residential districts;</li> <li>3-4 family attached housing units in Town Center and Mixed-Use districts.</li> </ul>	P&D		Article 2 & Sec 3.3.5	N/A	Completed  Townhomes permitted in MU districts  Subdivision regulations updated to address condo development in any district

Timeline: short 1 year or less, medium 2-5 years, long 5+ years

Status: started, delayed, complete, ongoing

Encourage the use of Low Impact Development (LID) practices through the site design process and improve energy efficiency in residential buildings.



Work Item	Lead	Partner(s), Internal or External	UDC Reference (if applicable)	Timeline (short, med, long)	Status
4.10.1 Provide guidance to property owners and developers describing BMPs for sustainable site design practices.	P&D			Short	Delayed
4.10.2 Encourage the design of energy efficient homes by offering incentives for the use of third-party rating systems such as LEED, Energy Efficient Home Design, and Zero Net Energy Homes.	P&D		Table 3.4-7 Table 3.4-10 Sec. 6.7	N/A	Sustainability elements incorporated into UDC requirements for multi-family and non-residential development  Additionally, UDC includes standards for alt. energy systems, small wind energy systems and rainwater harvesting

Timeline: short 1 year or less, medium 2-5 years, long 5+ years

Status: started, delayed, complete, ongoing

# Housing and Neighborhood Goals & Strategies

### GOAL HN-3:

Enhance Bee Cave's collective identity and cohesiveness so that separate homeowners' association and neighborhoods see themselves as integral parts of the City as a whole.

While the City is made up of separate residential subdivisions managed by HOA's, Bee Cave's relatively small population and scale should make it possible to maintain a small-town feel at the citywide scale rather than an emphasis on the identities of individual (often gated) subdivisions. The development of trails, public open space, recreation, future schools, community services, and other "community linkages" should be seen as citywide enhancements that can bring the various neighborhoods together, while improving Bee Cave and fostering a sense of connectedness.

- 4.11 Develop community-wide programs, projects, events and celebrations that boost civic pride and bring neighborhoods together to improve Bee Cave as a whole. (See also ECE 8.7).
- 4.12 Improve connectivity within and between neighborhoods through implementation of the Hike and Bike Connectivity Plan and the <a href="https://doi.org/10.1007/jhps.com/">Thoroughfare Plan</a>. (See also FLU 1.8, M 2.7).
- 4.13 Promote the livability and image of Bee Cave through high quality design and the character of community facilities, neighborhood serving and regional retail, and employment areas. (See also CC 5.5).
- ▶ 4.14 Increase and enhance citywide parks, recreational facilities and activities, and community services to maintain a high quality and Level of Service as the residential population grows.

### Planning and Zoning Commission Meeting 10/4/2022

### Agenda Item Transmittal

Agenda Item: 7.

Agenda Title: Discuss progress on development of bylaws for the Planning & Zoning

Commission.

**Commission Action:** 

Department: Planning and Development

Staff Contact: E. Megan Will, Director of Planning & Development

### 1. INTRODUCTION/PURPOSE

Chair Crumbley will update the Commissioners

#### 2. DESCRIPTION/JUSTIFICATION

a) Background

b) Issues and Analysis

### 3. FINANCIAL/BUDGET

Amount Requested Fund/Account No.

Cert. Obligation GO Funds
Other source Grant title

Addtl tracking info

### 4. TIMELINE CONSIDERATIONS

### 5. RECOMMENDATION



### Planning and Zoning Commission Meeting 10/4/2022 Agenda Item Transmittal



### Planning and Zoning Commission Meeting 10/4/2022 Agenda Item Transmittal