

Application No.	21235	Туре	Site Plan				
Project Name	Six Range	Condominiums					
Summary	1 commerci Applicant re	Proposal to develop an undeveloped parcel with 8 buildings, including 3 apartment buildings, 1 commercial building, and 4 3-unit rowhouse buildings, totaling 192 residential units. The Applicant requested a Departure from a Block Frontage transparency standard for one of the mixed-use buildings (Building A), for the façade facing West Babcock.					
Zoning	R-O, Residential Office	Growth Policy	/ Urban Neighborhood		Parcel Size	8.64 acres	
Overlay District(s)	None	None					
Street Address	4720 West	4720 West Babcock Street, Bozeman, MT 59718					
Legal Description	Lot A1 of N	linor Subdivisio	n 338, S10, T02 S, R05	5 E, City	of Bozeman, (Gallatin County, MT	
Owner	Paine Grou	p, Matt Paine, I	PO Box 418, Bozeman,	MT 597	15		
Applicant	MFGR Offic	ce, 125 N. Wall	ace, Bozeman, MT 597	15			
Representative	Justin Harm	10n, 125 N. Wa	llace, Bozeman, MT 59	715			
Staff	Planner	Lynn Hyde	Engineer	Alicia	Paz-Solis		
Noticing	Public Com	ment Period	Site Posted	Adjac	ent Owners	Newspaper Legal Ad	
	07/02/2022	- 08/01/2022	07/02/2022	07/15	5/2022	N/A	
Advisory Boards	Board		Date	Reco	Recommendation		
	Development Review Committee		06/22/2022	The application is adequate, conforms to standards, and is sufficient for approval with conditions			
	Community Review Boa	Development ard	07/18/2022	acting Board	The Community Development Board (CD Boa acting in their capacity as the Design Review Board (DRB) reviewed this project. The motio recommend approval passed 5-2.		
Recommendation		ition is adequat ions as noted b		ls, and is	s sufficient for	approval with conditions and	
Decision Authority	Director of (Community Dev	elopment	Date	e: 9/13/2022		

Full application and file of record: Community Development Department, 20 E. Olive St., Bozeman, MT 59715



FINDINGS OF FACT AND APPEAL PROVISIONS CERTIFICATE

A) PURSUANT to Chapter 38, Article 2, Bozeman Municipal Code (BMC), and other applicable sections of Ch.38, BMC, public notice was given, opportunity to submit comment was provided to affected parties, and a review of the Site Plan described in this report was conducted. The Applicant proposed to the City a Site Plan (SP) to develop 8 buildings, including 3 apartment buildings, 1 commercial building, and 4 3-unit rowhouse buildings, totaling 192 residential units in the R-O zoning district. The purposes of the Site Plan review were to consider all relevant evidence relating to public health, safety, welfare, and the other purposes of Ch. 38, BMC; to evaluate the proposal against the criteria of Sec. 38.230.100 BMC, and the standards of Ch. 38, BMC; and to determine whether the application should be approved, conditionally approved, or denied.

B) It appeared to the Director that all parties and the public wishing to examine the proposed Site Plan and offer comment were provided the opportunity to do so. After receiving the recommendation of the relevant advisory bodies established by Ch. 38, Art. 210, BMC, and considering all matters of record presented with the application and during the public comment period defined by Ch. 38, BMC, the Director has found that the proposed Site Plan would comply with the requirements of the BMC if certain conditions were imposed. Therefore, being fully advised of all matters having come before them regarding this application, the Director makes the following decision.

C) The Site Plan meets the criteria of Ch. 38, BMC, and is therefore approved, subject to the conditions listed in this report and the correction of any elements not in conformance with the standards of the Title. The evidence contained in the submittal materials, advisory body review, public testimony, and this report, justifies the conditions imposed on this development to ensure that the Site Plan complies with all applicable regulations, and all applicable criteria of Ch. 38, BMC. On this 13th day of September, 2022, Anna Bentley, Interim Director of Community Development, approved with conditions this Site Plan for and on behalf of the City of Bozeman as authorized by Sec. 38.200.010, BMC.

D) An aggrieved person may appeal this Director of Community Development's project decision by filing a documented appeal with and paying an appeal fee to the Clerk of the Commission for the City of Bozeman within 10 working days after the date of the final decision as evidenced by the Director's signature, following the procedures of Sec. 38.250.030, BMC.

DIRECTOR OF COMMUNITY DEVELOPMENT



CONDITIONS OF APPROVAL

Please note that these conditions are in addition to any required code provisions identified in this report. Additional conditions of approval and code corrections are required and will be included with the final report provided to the Director of Community Development.

- 1. The Applicant is advised that unmet code provisions or code provisions that are not specifically listed as conditions of approval does not, in any way, create a waiver or other relaxation of the lawful requirements of the Bozeman Municipal Code (BMC) or State law.
- 2. In addition to the landscaping proposed in the application, the applicant must provide additional screening along the entire southern boundary of the site in order to provide full screening of the parking area, except pedestrian pathway connections, from the adjacent residential uses. Additional screening must be achieved by installing either berms a



minimum of four feet high, or a four feet high architectural screen, such as a fence, that incorporates design elements from the building architecture on site. The applicant must submit a proposed plan that incorporates this requirement into the site plan and landscape plan for the review and approval of the planning division prior to the construction of the improvement. The required screening must be in place prior to occupancy of any building on site. If applicant proposes a fence as an architectural screen to meet the requirements of this condition, any proposed fence must be constructed in tandem with the proposed landscaping and not as a replacement of the landscape screening.

3. Approval of the final engineering design, including location and grade, for the sewer main extensions must be obtained from the Engineering Department and the Montana Department of Environmental Quality, when applicable, prior to issuance of any building permit for the development.

CODE REQUIREMENTS

- 1. BMC 38.410.130.D The Applicant must pay the Cash-in-lieu of Water Rights (CILWR) prior to site plan approval. The CILWR is estimated to be \$182,649.10.
- 2. BMC 38.410.060.C.1 A thirty (30) foot public utility easement must be provided during the infrastructure review for water and sewer mains. An additional ten (10) feet of width is required for each additional main that occupies the easement. The easement must be provided during infrastructure review approval.
- 3. BMC 38.420.030 The Applicant must pay the Cash-in-lieu of Parkland (CILP) prior to site plan approval. The CILP is estimated to be \$280,427.04. Final amount to be determined and paid prior to final plans approval.
- 4. No tree shall be planted closer than three feet to the back of the curb or edging equivalent. BMC 38.550.050.C.2.d.
- 5. The required public street light(s) must be included in a Special Improvement Lighting District (SILD), in accordance with the City of Bozeman Lighting and Electrical Specifications, prior to occupancy per BMC 38.400.070.
- **6.** A car share agreement must be provided to the city to be reviewed and approved prior to Final Site Plan Approval per BMC 38.540.050.A.1.b.(3).
- Prior to Final Site Plan Approval, please provide documentation of HRDC approval of the transit shelter proposed. This approval is required in order for the proposal to be eligible for the 10% residential parking reduction requested per BMC 38.540.050.A.1.b.(4) – Residential and BMC 38.540.050.A.2.c.(3) – Commercial.



Figure 1: Current Zoning Map



This map was created by the City of Bozeman Planning Division Intended for Planning purposes only.

Revised: 07/06/2022

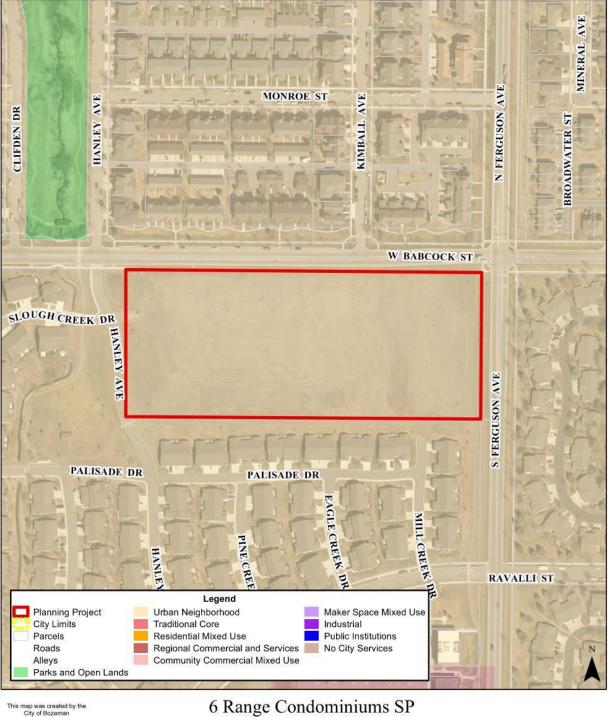
1 inch = 200 feet

6 Range Condominiums SP Proposed Site Plan Application 21235









Proposed Site Plan Application 21235

This map was created by the City of Bozeman Planning Division

Revised: 07/06/2022

1 inch = 200 feet



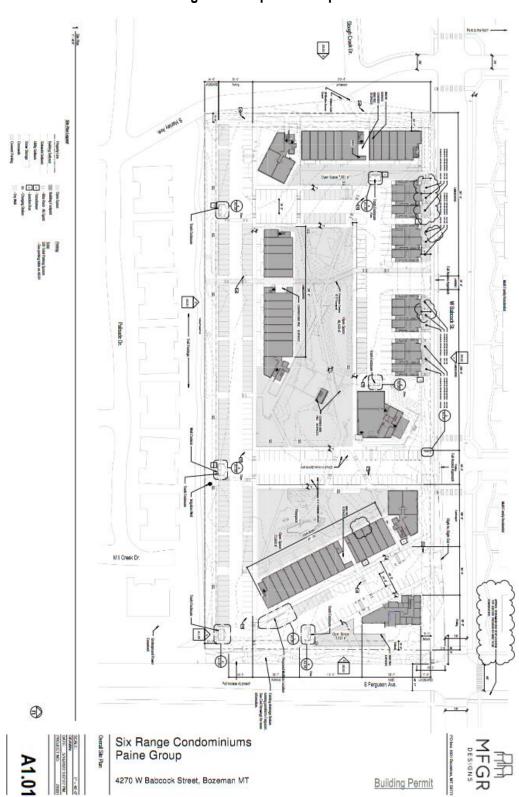
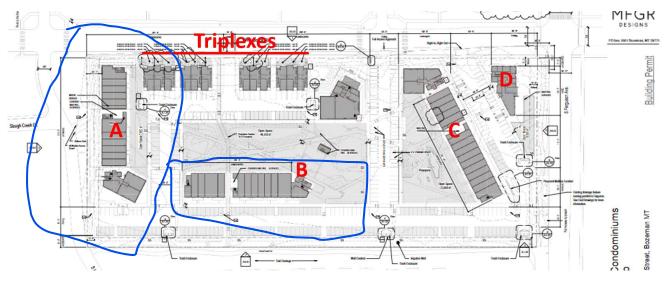


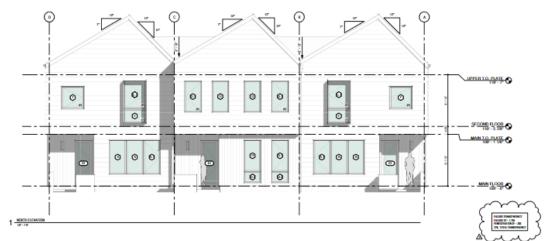
Figure 3: Proposed site plan

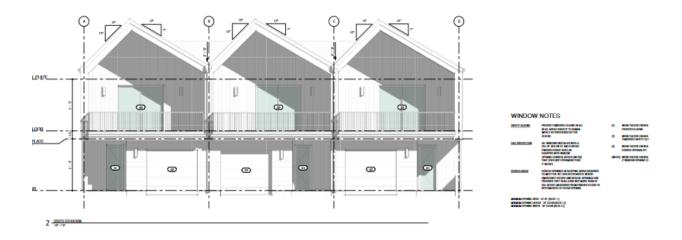


Figures 4: Building Elevations



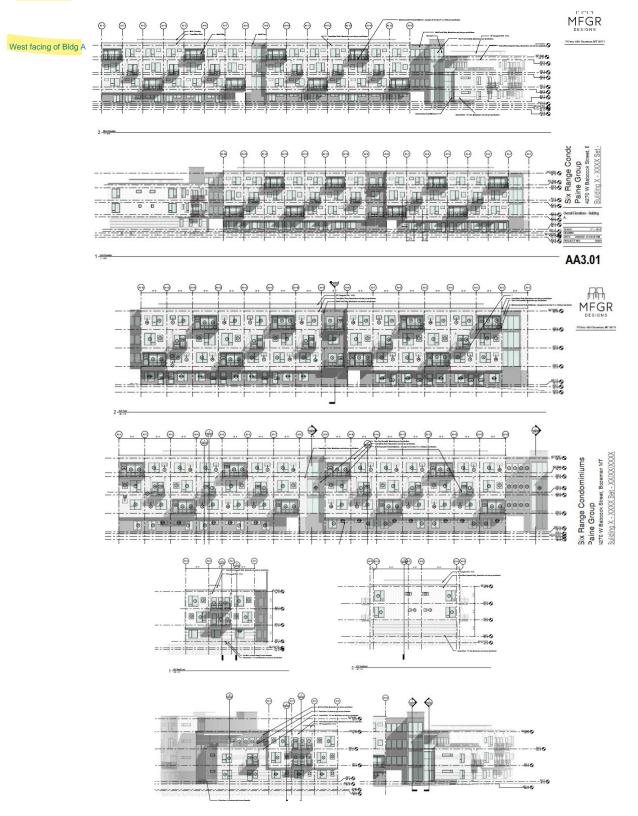
Triplexes





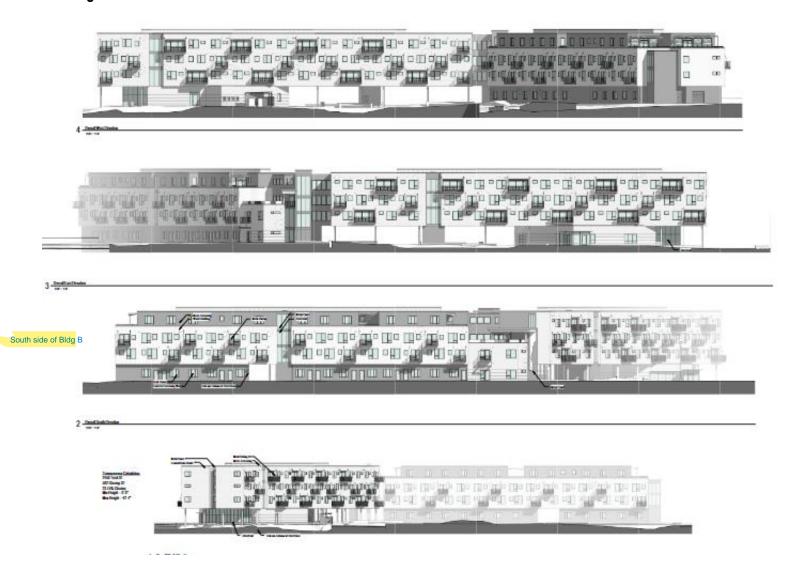


Building A





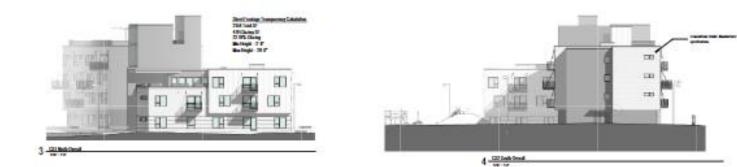
Building B





Building C







Building D





ANALYSIS AND FINDINGS

Analysis and resulting recommendations are based on the entirety of the application materials, municipal codes, standards, plans, public comment, and all other materials available during the review period. Collectively this information is the record of the review. The analysis in this report is a summary of the completed review.

Plan Review, Section 38.230.100, BMC

In considering applications for plan approval under this title, the Director of Community Development shall consider the following:

1. Conformance w Policy 38.100.040	vith Article 1 - Consistency with the City's adopted Growth .D	Meets Code?
Growth Policy Land Use	Urban Neighborhood	Yes
Zoning	R-O, Residential Office District	Yes
	an Neighborhood: This category primarily includes urban density ho	•

types, shapes, sizes, and intensities. Large areas of any single type of housing are discouraged. In limited instances, an area may develop at a lower gross density due to site constraints and/or natural features such as floodplains or steep slopes. Complementary uses such as parks, home-based occupations, fire stations, churches, schools, and some neighborhood-serving commerce provide activity centers for community gathering and services. The Urban Neighborhood designation indicates that development is expected to occur within municipal boundaries. This may require annexation prior to development. Applying a zoning district to specific parcels sets the required and allowed density. Higher density residential areas are encouraged to be, but are not required or restricted to, in proximity to commercial mixed use areas to facilitate the provision of services and employment opportunities without requiring the use of a car.

The parcel, and adjacent neighborhood are zoned R-O. When adopting zoning standards, the City Commission evaluates a set of required criteria that includes considering: Promotion of compatible urban growth and the character of the district and its peculiar suitability for particular uses.

Promotion of compatible urban growth: The Growth Policy states that "This definition explicitly rejects uniformity as being necessary for compatibility. Compatibility is considered within and between districts. The determination of compatibility takes place at several levels, including 1) what uses are allowed within each district, 2) creation of standards for new development to lessen impacts to adjacent land/persons, 3) creation of building and site design standards, and 4) application of future land use areas through the community plan and development of the zoning map. (Growth Policy, p. 75) While this proposed development may not mirror the adjacent existing developments, it promotes compatible urban growth because: 1) the proposed uses of a mixture of primarily residential with some commercial uses are allowed uses within the R-O zoning district; 2) the proposed development meets all setbacks, height limits, lighting requirements, residential adjacency criteria including landscaping screening, residential adjacency trees; 3) as described in this report below, the proposal is in compliance with all building and site design standards with the condition of approval requiring additional screening, and 4) the proposed land use meets the intent of the Community Plan and the current zoning map because the urban neighborhood designation for this area expressly contemplates a variety of housing types, shapes, and sizes (here, a combination of triplexes and different apartment buildings) as well as neighborhood-serving commerce, which is also proposed with this application. As discussed further below, Table 38.310.030.A provides that apartment buildings, three household dwellings, and townhouses and rowhouses (among other residential uses) are a principal use in the R-O zoning district. Table



38.310.030.B demonstrates that a wide variety of non-residential land uses are a principal use in the R-O district, including community centers, certain essential services, medical offices and clinics, certain restaurants and retail stores, general service establishments, and offices.

<u>Character of the district and its peculiar suitability for particular uses:</u> Another guideline that is used to determine the appropriate zoning district for an area is the character of the district. When considering the appropriate zoning district, the Commission considers "both the actual and possible built environment. . . . Most of Bozeman has zoning that allows more development than the current owners utilize. This reflects many personal preferences and economic decisions. . . Nothing in the zoning amendment or site review criteria requires the Commission restrict one owner because an adjacent owners chooses to not use all zoning potential." (Growth Policy, pp.76-77) Thus, while the development does propose greater densities and heights than currently exist on some neighboring properties, and proposes larger building forms than some of its neighbors, that is not prohibited, nor grounds for denial of the project. The proposal meetings the City's form and intensity standards, along with other requirements of code with the intent of supporting the land use and zoning districts. The parcel of land is suitable for primarily residential uses with a modest amount of commercial located

on the site. The adjacency of the site to two streets classified as collectors (West Babcock Street to the north and South Ferguson Avenue to the east), allow easy vehicular and public transit options for access for the commercial and multi-household units. A more recent development to the west (Icon Apartments and Ferguson Farm), located within the same RO zoning district, also developed multi-household units at a density reflecting numbers closer to the full density potential allowed by the zoning district.

Zoning District: Residential Office District (R-O): The intent of the R-O residential-office district is to provide for and encourage the development of multi-household and apartment residential buildings and compatible professional offices and businesses that would blend well with adjacent land uses. These purposes are accomplished by:

1. Providing for a mixture of housing types, including single and multi-household dwellings to serve the varying needs of the community's residents.

Use of this zone is appropriate for areas characterized by office or multi-household development; and/or areas along arterial corridors or transitional areas between residential neighborhoods and commercial areas.

As discussed above in the analysis of the application's compliance with the adopted growth policy, the RO district intent and purpose specifically calls out creation of multi-household and apartment development, and in tandem, Table 38.310.030.A shows both apartments and rowhouses as a Principal use category. The proposal contains housing types that add to the mixture of housing types within the neighborhood and will provide housing options beyond single dwellings for the neighborhood and community. There are also proposed commercial spaces, which can be occupied by many different business types according to the allowed uses within the RO zoning district. The allowed uses in code reflect uses that blend well with and support adjacent residential uses. These uses proposed in this application, a mixture of residential housing types and some businesses and commercial uses compatible with the residential components of the neighborhood, are consistent with the intent and principal uses allowed by code.

<u>Bozeman Municipal Code (BMC):</u> Section 38.300.010 says in part – "There is a presumption that the uses set forth for each district will be compatible with each other when the standards of this chapter are met and any applicable conditions of approval have been satisfied. The presumption of compatibility may be overcome by a showing of specific evidence through the development review process that proves a development to be non-compliant with applicable standards." The proposal meets the standards of Section 38 as described throughout this report and no specific evidence has been provided indicating that the



proposal is non-compliant with code standards and applicable conditions of approval. Although some public comments make general allegations that the project does not comply with code requirements, including building heights, density, building type, design, and street layout, staff's analysis of each code requirements shows that, with conditions, code corrections, and approval of a departure request, all requirements are met.

Article 5 (Project Design) of the Bozeman Municipal Code sets forth standards to ensure new development (both commercial and multi-household) is of high quality, contributes to Bozeman's character, and is compatible with existing neighborhoods, while providing clear objectives for developers. The project has been reviewed for conformance with Article 5 and, as detailed on pages 16-19 of this report, the application complies with all standards.

Connectivity

The Growth Policy and BMC both discuss the importance of multimodal connectivity between new and existing neighborhoods. The proposed site has four roads and one trail that would typically require connection (West Babcock St to the north, South Ferguson Ave to the east, Mill Creek Drive to the south, Slough Creek Drive to the west and a shared use path to the south). The proposal gains access from South Ferguson Ave and West Babcock. It appears that requiring connections to Mill Creek Drive, Slough Creek Drive and the public trail was not possible due to insufficient evidence that a public right of way (ROW) exists to connect to the two drives within the neighboring Cottonwood Condominiums development and the trail. While the most recent plat does show a public easement for the ROW and trail, there is also a note on the face of the plat for these public easements that states the easements are "to be abandoned." With the lack of substantial evidence to determine if the easement exists or was abandoned, the City will not require the connections. Residents of the neighboring Cottonwood Condominium development contend that no public ROW exists and do not desire the connections.

2. Conformance with Article 1 - All other applicable laws, ordinances, and regulations (38.100.080)	
Condominium ownership	Yes, with subsequent submittal
Comments: The current development as proposed is all contained on one lot. The applica	

the intention to convert the apartments and rowhouses to condominium ownership at a future time. Condominium developments must comply with all provisions of the Unit Ownership Act, MCA 70-23-101 and must comply with BMC 38.360.100. The Applicant must submit a Condominium Review application to the Community Development Department to create condominiums for the development

Community Development Department to create condominiums for the development.			
3. Conformance with <i>(</i> (38.200.160)	Article 2, including the cessation of any current violations	Meets Code?	
Current Violations		NA	
Comments: There are r	Comments: There are no current violations associated with the property or the application.		
	Article 2 - Submittal material (38.220) requirements and able permit types (38.230)	Meets Code?	
Site Plan		Yes, with conditions & code requirements	
Submittal requirements	38.220.100	Yes, with conditions &	



					code
					requirements
Phasing of development 38.230.020.B No. of phases: 1				NA	
Comments: The current proposal is to occupy buildings at one time, with no phased occupa					ancy.
Any additional use permit (Conditional Use Permit) 38.230.120 or (Special use			NA		
Permit) 38.230.120					
Comments: No additional permits are required for the proposal.					
5. Conformance with Article 3 - Zoning Provisions (38.300)			Meets Code?		
Permitted uses 38.310		Rov	whouse / Apartments / Cor	nmercial	Yes
Form and intensity star	ndards 38.320				
Zoning:	Setbacks	Stru	uctures	Parking /	
	(feet)			Loading	Yes
	Front	15'		NA	
	Rear	20'		NA	
	Side	5'		NA	
	Alley	NA		NA	

Comments: The buildings meet the required form and intensity standards for R-O zoning district. For the front setbacks, refer to the Block Frontage standards of Section 7a below.

The amount of units allowed is determined based on the size of the lot. For apartment buildings in the RO zoning district, the first unit needs 5,000sf of lot area, and subsequent units need 1,200sf of lot area. The rowhouse buildings need 3,000sf per unit. The Parcel is 8.638 acres (376,271sf) and the total lot area needed for the proposed 192 residential units is 263,400sf, thus meeting the minimum lot size per unit required (or density allowed).

- Three apartment buildings (60 units each): [59 X 1,200sf=70,800 + 5,000sf 75,800sf/building *3]: 227,400 sf
- 4 three unit rowhouse buildings (3,000/unit): 36,000sf
- Total lot needed for residential is (216,600 + 36,000): 263,400sf.



Community Plan D	esignation: U	rban Neighborhoo	bd	
Parcel Size: 8.638 Net Parcel Size: 7. Net Residential De	632 acres / 33 ensity =			
Driveway circulatio pe Open space and la pe Public street right-t	rcentage of sit on and parking rcentage of sit andscape area rcentage of sit	e: 16.65% areas: 114,636 5 e: 30.47% s: 198,970 SF e: 52.88%	SF	
Total Proposed Bu Apartment	E	Building B - 86 Building C - 65	1,701 GSF 1,623 GSF 1, <u>146 GSF</u> 2,470 GSF	
Site Total	Ē		.892 GSF <u>253 GSF</u> 2,615 GSF	
Lot coverage			Allowed: in RO zone	NA
Building height	Proposed 31' – 44'	:	Allowed: < 3:12 – 50' > 3:12 – 60'	Yes
43',6" (building a the allowable he are proposed w	A); 42',4"; (eight limits. ith a 12:12	building B); 4 The larger bu and 7:12.	verage. The building heights as proposed ar 2',4" (building C); 26',4" (building D); 31' (row uildings, A, B, C & D all have proposed flat ro	houses), all falling within oofs. The rowhouse roofs
			dards 38.330-40	NA
			or overlay standards for this site and zone.	Vaa
General land us				Yes
Applicable supp			ndards and requirements.	Voc
	1			Yes
Supplemental			ondominiums	Yes
uses/type			ownhouse and rowhouse dwellings	
townhouse/rowl rowhouse, whic maneuverability	house dwe h is propos . The desig dings. This	llings. This inc ed. Each row on of the rowh articulation is	to meet the additional supplemental criteria for cludes providing private fenced open space a house unit has adequately sized garages for nouses provides articulation at a cadence cor is provided by reversing one of the buildings of the center unit.	areas in front of each parking and backing sistent with the
Wireless facilitie				NA
	.5 55.510			1.0.1



Affordable Housing 38.380.010	NA		
Affordable housing plan	NA		
Comments: Affordable housing is neither required nor proposed.			
6a. Conformance with Article 4 - Community Design Provisions: Transportation Facilities and Access (38.400)	Meets Code?		
Streets 38.400.010	Yes		
Street and road dedication 38.400.020	NA		
Access easements	NA		
Level of ServiceCTransportation grid adequate to serve site38.400.060	Yes		
Comments: The Engineering Division finds that the adjacent streets exist to serve the site, no additional dedication is required. A Traffic Impact Study (TIS) was required and reviewed by the Engineering Division. The applicant's TIS Addendum demonstrated that without traffic mitigation the intersection at S Ferguson Ave and Fallon St is projected to operate at an overall level-of-service "C" or better with the traffic			
generated by the proposed development in compliance with code. Sidewalks 38.400.080	Yes		
Comments: Sidewalks for both West Babcock St and South Ferguson will be provided by			
development.	y uno		
Drive access 38.400.090 Access to site: 4	Yes		
Fire lanes, curbs, signage and striping	Yes		
Comments: The proposal has four (4) drive accesses to public right-of-ways (ROW). The accesses to West Babcock Street and one (1) access to South Ferguson Ave. Additiona originally proposed to Mill Creek Drive and South Hanley Ave, however as discussed in a connections were deemed not possible due to lack of public ROW access.	accesses were		
Street vision triangle 38.400.100	Yes		
Transportation pathways 38.400.110	Yes		
Pedestrian access easements for shared use pathways and similar transportation facilities	NA		
Public transportation 38.400.120	Yes		
Comments: A covered bus transit stop is proposed to be located within 800 feet of the proposed requirement 7.	operty site. See		
6b. Conformance with Article 4 – Community Design Provisions: Community Design and Elements (38.410)	Meets Code?		
Neighborhood centers 38.410.020	NA		
Comments: The proposed project is less than ten net acres in size, thus does not require center.	e a neighborhood		
Lot and block standards 38.410.030-040	NA		
Midblock crossing: rights of way for pedestrians alternative block delineation	Yes		
Comments: Crosswalks were added at the crossing of West Babcock Street and Kimbal	Ave.		
If the development is adjacent to an existing or approved public park or public open space area, have provisions been made in the plan to avoid interfering with public access to and the use of that area	NA		
Provisions for utilities including efficient public services and utilities 38.410.050-060	Yes		
Easements (City and public utility rights-of-way etc.)	Yes		

Water, sewer, and stormwater	Yes
Other utilities (electric, natural gas, communications)	Yes
CIL of water rights (CILWR)	Yes, with
	code
	requirement
Comments: A thirty (30) foot public utility easement will need to be provided with infrast	
See code requirement 2. The Cash-in-lieu of water rights (CILWR) will be paid prior to fin approval. See code requirement 1.	nal Site Plan
Municipal infrastructure requirements 38.410.070	Yes
Comments: Municipal water, sanitary sewer, and storm sewer systems proposed with the been reviewed by the Engineering Division and have received approval. Water & sewer finalized and certified by a Professional Engineer with infrastructure submittal. Prior to or street lights must be included in a Special Improvement Lighting District (SILD). See co approval and code provision sections above.	reports must be ccupancy, public
A continuation of the public stormwater facilities located in South Ferguson Ave is require historic drainage pattern. Infrastructure review will be required for the 36" stormwater/irri infrastructure review to ensure it is built to meet or exceed City standards.	
Grading & drainage 38.410.080	Yes
Location, design and capacity of stormwater facilities	Yes
Stormwater maintenance plan	Yes
Landscaping: native species, curvilinear, 75% live vegetation 38.410.080.H	Yes
of stormwater facilities was reviewed by the Engineering Division. The stormwater maint includes permeable pavers west of the property. The proposed 36-inch stormwater/irriga Ferguson Ave) will need to go through City's infrastructure review process. Watercourse setback 38.410.100	
Watercourse setback planting plan 38.410.100.2.f	NA
Comments: There are no watercourses present on the site thus no setbacks or plantings	s required.
6c. Conformance with Article 4 – Community Design Provisions: Park and Recreation Requirements (38.420)	Meets Code?
Parkland requirements 38.420.020.A 3.11 acres @ \$2.07/sf = \$244,268.36	Yes
Cash donation in lieu (CIL) 38.420.030	Yes, with condition & code provision
Improvements in-lieu	NA
Comments: The applicant has requested to pay cash in lieu (CIL) of parkland dedication for the 3.11 parkland required. The Parks Department concurs with the justification provided by the a finds it is not feasible to get 100% street frontage for a park as is required by the municip park at the corner of Babcock and Ferguson would be adjacent to a busy, wide street, w traffic area and is not consistent with park location policies. There is ~1 acre of open spation of the site for the residents' use. The Parks Department supports the applicant's request	applicant and bal code. Any hich is a high ace in the center



Park Frontage 38.420.060	NA
Park development 38.420.080	NA
Recreation pathways 38.420.110	NA
Park/Recreational area design	NA

Comments:

There are no public parks adjacent to the site. There is a shared use trail to the south, however, the neighboring development, Cottonwood Condominiums, contends that it privately owns the trail, and has indicated its refusal to grant an easement. The most recent plat references a 30' public trail easement, however it also includes a comment "to be abandoned." While the applicant found no record of the actual abandonment, there was also lack of substantial evidence supporting the existence of a public easement. Thus, the City has declined to require a connection to the existing trail and the connections are not proposed to be provided at this time. As such, a cash-in-lieu of required parkland contribution is appropriate.

7a. Conformance with Article 5 – P (38.510)	Meets Code?	
Block frontage classification	W. Babcock – Mixed/landscape S. Ferguson Ave – Mixed/landscape Special Residential along sidewalks and internal pathways.	Yes, with the Director's approval of the departure request
Departure criteria	Yes, North Façade of Building A, transparency	Yes, with departure approval

Comments:

The proposal has multiple block frontages it is required to meet. To the north and east, West Babcock and South Ferguson Ave respectively have mixed block frontage designations, to which the applicant has chosen to apply the landscape block frontage standards. Internally on the site, the buildings orient towards internal sidewalks that require special residential block frontage where residential is on the ground floor facing the sidewalk. The proposal meets the block frontage standards with one departure request ,which is discussed below.

Departure Request:

Building A's northern façade is facing West Babcock St, which requires the mixed/landscape block frontage. The applicant has requested a departure citing that "new windows would either be placed in closets or the exit stair which already has a fully glazed wall. More windows would also reduce the performance of this façade." Departures are allowed per 38.510.030.C.3, which lists criteria that the proposed alternative design treatment of façade area between ground level windows provides visual interest to the pedestrian and mitigates impacts of any blank wall areas. Staff supports the departure based on the trellis treatment with clematis proposed as the growing vine. The building is setback from the street 16' and has landscaping provided between the building and the street softening the impact that the lack of transparency will have for pedestrians.

7b. Conformance with Article 5 – Project Design: Site Planning and Design Elements (38.520)	Meets Code?
Design and arrangement of the elements of the plan (e.g., buildings, circulation, open space and landscaping, etc.) so that activities are integrated with the organizational	Yes



scheme of the community, neighborho			uce			
an efficient, functionally organized and cohesive development Relationship to adjacent properties 38.520.030				Yes		
	Non-motorized circulation and design systems to enhance convenience and safety					
across parking lots and streets, includ				Yes		
design, landscaping and lighting 38.52		paving patterns, pathway				
Comments:	0.010					
The proposed site has four streets an	d one trail that would	typically require connection	n (We	est Babcock St		
to the north, South Ferguson Ave to the						
Condominiums, Mill Creek Drive and						
The proposal gains access from South	The proposal gains access from South Ferguson Ave and West Babcock. However, as described above,					
insufficient evidence of a public right-of-way exists and the City has determined that connections to Mill						
Creek Drive, Slough Creek Drive and						
Design of vehicular circulation system		Yes				
easily both within the site and between properties and activities within the general						
community 38.520.050						
Internal roadway design 38.520.050.D				Yes		
Comments: The internal drives meet the municipal code standards.						
On-site open space 38.520.060	Desidential: 00.07	F a muana fa at		Yes		
Total required	Residential: 28,87			Yes		
Total provided Comments:	Residential: 81,34	r square teet		Yes		
The proposal meets the required resid	lantial anon anaoa th	ouch a combination of priv	iata fi	ont cothooks		
(townhouse/rowhouse), common oper						
rooftop balconies. See the open space						
		OE standards for ground to	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Open Space Table						
· · ·						
	count		eq. are			
One-Bedroom Units:	63		6,300			
Two-Bedroom Units:	101		5,150			
Three-Bedroom Units:	16		2,400			
Tri-Plex Units:	12		<u>2,025</u>			
	192	2	5,875	SF total		
Open Space Area Brouided						
Open Space Area Provided						
•			2 056			
	•		2,056			
100% can be private GL outdo	or space	:	2,868			
100% can be private GL outdo 50% can be balconies (max 12	or space ,000sf)		2,868 8,708			
100% can be private GL outdo 50% can be balconies (max 12 50% can be common indoor re	or space ,000sf) c area		2,868 8,708 2,008			
100% can be private GL outdo 50% can be balconies (max 12	or space ,000sf) c area		2,868 8,708 2,008 <u>5,707</u>			
100% can be private GL outdo 50% can be balconies (max 12 50% can be common indoor re	or space ,000sf) c area		2,868 8,708 2,008 <u>5,707</u>			
100% can be private GL outdo 50% can be balconies (max 12 50% can be common indoor re	or space ,000sf) c area		2,868 8,708 2,008 <u>5,707</u>			



7c. Conformance with Article 5 – Project Design:	Building Design (38.530)	Meets Code
Compatibility with, and sensitivity to, the immediate environment of the site and the adjacent neighborhoods and other approved development 38.530.030		Yes
uilding massing and articulation 38.530.040		Yes
uilding details, materials, and blank wall treatments 38.530.050-070		Yes
one massing break as the buildings are greater than use of vertical building modulation. Per 38.530.070.B., a blank wall, which is defined as o greater than 15 feet, and does not include a transpar açade of Building A. The proposal has a vertical land bermitted by 38.530.070.C.	over ten feet in height, with a horiz ent window or door, is present on dscaped trellis to treat the blank w	contal length the northern all, which is
The rowhouses also have additional design standard priteria.		· ·
7d. Conformance with Article 5 – Parking (38.540)		Meets Code
Parking requirements 38.540.050	Yes	Yes, with
Parking requirements residential 38.540.050.A.1	380.5	condition of
Reductions residential 38.540.050.A.1.b	Yes	approval.
Parking requirements nonresidential 8.540.050.A.2	31.6	
	Yes	
	350	
Provided off-street		
Provided off-street Provided on-street	0	
Reductions nonresidential 38.540.050.A.2.c Provided off-street Provided on-street Bicycle parking 38.540.050.A.4 Comments: The residential component of this site requires 380.5	0 74 required, 82 provided	Yes

covered bicycle parking. The reductions requested meet the criteria for approval.

A car share agreement must be provided to the city to be reviewed and approved by the Director of Community Development prior to Final Site Plan Approval. See code requirement 6.



Staff Report Six Range Condominiums Site Plan

Application 21235

September 13, 2022

Parking Calculation Tal				
Residential Calculation One-Bedroom Units:	count req/unit 63 1.5	req. parking 94,5		
Two-Bedroom Units:	101 2	202		
Three-Bedroom Units: Tri-Plex Units	16 3 12 3	48 36	Covered Parking Subtotal	96
TI-FIEX OIIIIS		5 residential subtotal	-	
Commercial Calculation	SF reg/Xsf	reg. parking	6 Accessible spaces 1 Van Accessible spaces	
In-Door Seating Area	800 1/50sf =16 x 50% reducti	on = 8	1 E.V. Van Accessible space	
Patio Office	300 1/100sf =3 x 50% red 3150 1/250sf =12.6 x 20% redu		2 E.V. Spaces 2 Car Share Spaces	
	19.5	commercial subtotal	46 Compact spaces (less than 25 158 Standard spaces	%)
		00 combined subtotal	Non-Covered Parking Subtotal 1	54
		(10% bus reduction) (2 Car Share Spaces)	Total On-site Parking Stalls 3	50
		al covered bike parking)	348 Total Parking Spaces Required 350 Total Parking Spaces Provided	
	-	-		\sim
		arage spaces	Covered Bike Parking Building A 20 Space	S
	1 Covered V	/an Accessible spaces	Building B 38 Space Building C 16 Space	S
	Covered Parking S	d Standard spaces Subtotal 196	74 Space	
	6 Accessib	le spaces	Uncovered Bike Parking	
	1 Van Acce	essible spaces	Building D 8 Spaces	_
	1 E.V. Van 2 E.V. Spa	Accessible space	Bike Parking Total 82 Space	S
	2 Car Shar 46 Compact	e Spaces spaces (less than 25%)		
Loading and unloading area requirements 38.540.080			NA	
First berth – minimum 70 feet length, 12 feet in width, 14 feet in height		NA		
Additional berth – minimum 45 feet length			NA	
Comments: No load	ling berths are provided	nor required for the	ne proposal.	
7e. Conformance	Meets Code?			
Mandatory landsca	ping requirements 38.55	0.050		Yes, with
Drought tolerant species 75% required			es	code
Parking lot landsca	ping	Ye	es	requirements
Additional screening			S	& Condition of
Street frontage			es	approval.
Street median islan	d	NA	ł	
Acceptable landsca		Ye	S	
Protection of landso		Ye		
	er source, system type	Ye		
			es	
NESIDELINAL ADIACEL		1 16		
		16		
Comments:	•			nited to minimum
Comments: The project is in cor	nformance with the land	scaping requireme	ents, including, but not lim	-
Comments: The project is in cor drought tolerant spe	nformance with the land ecies proposed, parking	scaping requirements lot landscaping, s	ents, including, but not lim treet frontage landscapin	g, and acceptable
Comments: The project is in cor drought tolerant spe andscape materials	nformance with the land ecies proposed, parking s proposed. No tree sha	scaping requirements lot landscaping, s	ents, including, but not lim	g, and acceptable
drought tolerant spe	nformance with the land ecies proposed, parking s proposed. No tree sha	scaping requirements lot landscaping, s	ents, including, but not lim treet frontage landscapin	g, and acceptable
Comments: The project is in cor drought tolerant spe landscape materials edging. Refer to Co	nformance with the land ecies proposed, parking s proposed. No tree sha de Requirement 4.	scaping requireme lot landscaping, s Il be planted close	ents, including, but not lim treet frontage landscapin er than three feet to the ba	g, and acceptable ack of the curb or
Comments: The project is in cor drought tolerant spe andscape materials edging. Refer to Co The parking located	nformance with the land ecies proposed, parking s proposed. No tree sha de Requirement 4.	scaping requireme lot landscaping, s Il be planted close ary of the property	ents, including, but not lim treet frontage landscapin or than three feet to the ba or is adjacent to another re	g, and acceptable ack of the curb or esidential developmen
Comments: The project is in cor drought tolerant spe andscape materials edging. Refer to Co The parking locatec hus requiring scree	nformance with the land ecies proposed, parking s proposed. No tree sha de Requirement 4. d on the southern bound ening that is not less tha	scaping requireme lot landscaping, s Il be planted close ary of the property n 4 feet in width, a	ents, including, but not lim treet frontage landscapin or than three feet to the ba y is adjacent to another re and maintained at a heigh	g, and acceptable ack of the curb or sidential development t of four to six feet.
Comments: The project is in cor drought tolerant spe andscape materials edging. Refer to Co The parking locatec hus requiring scree The applicant has p	nformance with the land ecies proposed, parking s proposed. No tree sha de Requirement 4. d on the southern bound ening that is not less tha provided this screening a	scaping requireme lot landscaping, s Il be planted close ary of the property n 4 feet in width, a and proposed land	ents, including, but not lim treet frontage landscapin or than three feet to the ba y is adjacent to another re and maintained at a heigh scaping that, once it reac	g, and acceptable ack of the curb or esidential development t of four to six feet. hes maturity, will mee
Comments: The project is in cord drought tolerant spectra andscape materials adging. Refer to Co The parking located hus requiring screes The applicant has p he 4' width and 4'-6	nformance with the land ecies proposed, parking s proposed. No tree sha de Requirement 4. d on the southern bound ening that is not less tha provided this screening a 6' height requirements.	scaping requireme lot landscaping, s Il be planted close ary of the property n 4 feet in width, a and proposed land In order to ensure	ents, including, but not lim treet frontage landscapin or than three feet to the ba y is adjacent to another re and maintained at a heigh	g, and acceptable ack of the curb or sidential developmen t of four to six feet. thes maturity, will meeting area (except

screening measures such as a fence or berm. The applicant has worked with the adjacent neighbors to find an agreeable solution in the form of the fence. Any proposed fence is not intended to take the place of the



shown, must be reviewed and approved prior to the construction of this improvement. S	roposed fence ee Condition of
Approval 2.	
Landscaping of public lands 38.550.070	NA
Comments: No landscaping of public lands is required. 7f. Conformance with Article 5 – Signs (38.560)	Meets Code?
Allowed SF/building 38.560.060	NA
Proposed SF/building	NA
Comments: No signs are proposed or approved with this Site Plan application. Any futu	
required to go through the permitting process with the City and receive an approved sig 7g. Conformance with Article 5 – Lighting (38.560)	Meets Code?
Site lighting (supports, cutoff, footcandles, temperature) 38.570.040	Yes
Building-mounted lighting (supports, cutoff, footcandles, temperature) 38.570.040.B	Yes
Comments: All light fixtures meet code.	
8. Conformance with Article 6 – Natural Resource Protection	Meets Code?
Floodplain regulations 38.600	NA
Wetland regulations 38.610	NA
Comments: There are no FEMA regulated floodplains nor known wetlands on site.	
9. Relevant Comment from Affected Parties (38.220)	Meets Code?
· · ·	
Public Comment Comments: The public notice period ran from July 2, 2022 through August 01, 2022. Fc	Yes
enhancing it. (including heights an impact on existing residents views, densitie design, building street layout) Section 1 discusses concerns regarding compatibility with existing neighborho Additionally, sections 2-8 of this report detail how the application meets all cod regarding building height, density, building type, design, and street layout. The requirements to protect existing residents' views. In summary, the zoning disti- parcels, and it is presumed that the uses set forth in the district will be compati-	ods at length. e requirements ere are no code ricts are applied to ble when the
 standards found within Chapter 38 are met. In addition, compatible growth doe uniformity as a necessity for compatibility. Compatibility is considered within an The proposal meets all standards of Section 38 with conditions of approval, co the noted departure request, which meets the criteria for approval. No specific provided that the proposal is non-compliant with the municipal code and stand 1 for additional discussion on this topic. Lack of public parkland provided 	nd between districts. de corrections, and evidence has been



 Requests for more screening, (or a 'secure barrier') between the walking trail on (Cottonwood				
Condominiums to the south, and the proposed development.					
The application provided screening in the form of landscaping that met the required code					
provisions. In addition to the landscaping screening code requirement, the application					
with the adjacent neighbors to provide additional screening in the form of a fence	. The fence				
placement will be reviewed as a supplemental item prior to final plans approval.	The concern has				
been addresses by Condition of Approval 2.					
Detailed comments on plans submitted.					
All comments received were distributed to reviewers and the applicant. City staff	reviewed the				
comments against all documents and drawings received to ensure adequacy with					
code and standards.	an applicable				
 Concern regarding increased impacts the proposal could cause such as: increased 	d traffic: light				
 Concern regarding increased impacts the proposal could cause such as, increase pollution; traffic on existing private streets; etc. 	su tranic, light				
	agativa impaata				
The Bozeman Municipal Code has adopted standards that attempt to minimize negative impacts					
new developments may have on existing or future users while still allowing reaso					
property. This application was reviewed against all such standards and staff dete					
proposal meets all code requirements. Applicable code provisions that addressed					
concerns are conformance with 38.400.060 – level of service and 338.560- Lighti	0				
applicant was required to submit a Traffic Impact Study (TIS) that demonstrated r					
would fall below an acceptable level of service with added traffic generated by the	e proposed				
development. The Engineering Division reviewed applicant's TIS and found it der	nonstrated that				
code requirements are met. Regarding lighting standards, the city has adopted m	any provisions to				
address mitigate light pollution, including full cut off fixtures and requiring a photo	metric plan				
showing compliance with code provisions. In addition, the applicant has agreed t					
that will shield vehicular light pollution from the parking lot into adjacent neighbors					
which is incorporated as a required condition of approval.	, , , , , , , , , ,				
 Support was provided for the development design and location. 					
Support was acknowledged. No additional review required.					
Support was acknowledged. No additional review required.					
10. Division of Land Pertaining to Subdivisions (38.240-Part 4)	Meets Code?				
Subdivision exemptions	NA				
Required easements	Yes				

Comments: All required easements must be provided and approved prior to the Final Site Plan approval. See condition of approval 5.