

Planning Commission Meeting Agenda

Tuesday, January 15, 2019, 5:30 PM Council Chambers 150 Ski Hill Road Breckenridge, Colorado

| 5:30pm - Call to Order of the January 15, 2019 Planning Commission Meeting; 5:30pm Roll C | all |
|--|-----------|
| Location Map | 2 |
| Approval of Minutes | 3 |
| Approval of Agenda | |
| 5:35pm - Public Comment On Historic Preservation Issues (Non-Agenda Items ONLY; 3-Minu Please) | ite Limit |
| 5:40pm - Consent Calendar | |
| 1. Village at Breckenridge Plaza Art (CL) 655 S. Park Ave.; PL-2018-0609 | 9 |
| 5:45pm - Work Sessions | |
| 1. Sign Code | 23 |
| 6:15pm - Preliminary Hearings | |
| 1. East Peak 8 Hotel, 1599 Ski Hill Rd, PL-2018-0576 | 67 |
| 6:45pm - Other Matters | |
| 1. Town Council Summary (Memo Only) | 138 |
| 2. Date Change for First Meeting in February | |
| 7:00pm - Adjournment | |

For further information, please contact the Planning Department at (970) 453-3160.

The indicated times are intended only to be used as guides. The order of the projects, as well as the length of the discussion for each project, is at the discretion of the Commission. We advise you to be present at the beginning of the meeting regardless of the estimated times.



PLANNING COMMISSION MEETING

The meeting was called to order at 5:30 p.m. by Chair Giller.

ROLL CALL

Christie Mathews-Leidal Jim Lamb Ron Schuman

Mike Giller Steve Gerard – arrived 5:35pm

Dan Schroder Lowell Moore

APPROVAL OF MINUTES

With no changes, the December 4, 2018 Planning Commission Minutes were approved.

APPROVAL OF AGENDA

With no changes, the January 2, 2019 Planning Commission Agenda was approved.

PUBLIC COMMENT ON HISTORIC PRESERVATION ISSUES:

No comments.

CONSENT CALENDAR:

- 1. Jacobs Residence SFR (CL), 113 Beavers Drive, PL-2018-0600
- 2. Gold Flake 3A Lot 6 SFR (CL), 52 Stillson Placer Terrace, PL-2018-0601
- 3. 218 Morning Star Drive (CK), PL-2018-0610

Commissioner Questions / Comments:

Mr. Schuman: On the Jacobs residence, on the South elevation, there was one solid wall of glass. I was

curious if the staff noticed the lack of solid to void. (Mr. LaChance: We looked at this as a group and we did not discuss any concerns. If it was subject to the Hillside and Ridgeline Development policy, there would be a condition of approval regarding low-reflective

glass.)

Mr. Schuman: I was just curious if you took notice.

Ms. Puester: The solid to void ratio requirements are for the historic district. Outside of the district we

would look to see if it was incompatible with the neighborhood. Did not find it so.

Ms. Leidal: There's grading shown on the north side of the garage outside the envelope on the Jacobs

residence that is for the garage not the driveway.

Mr. LaChance: The plat notes for disturbance envelopes usually make exceptions for grading for driveways

and utilities. (Mr. LaChance read plat note #6 regarding the Disturbance Envelope. Found

the disturbance outside the envelope was for the installation of driveway.)

Ms. Leidal: On the plans for the Gold Flake IIIA residence, there are trees shown to be removed outside

the envelope. Why? (Mr. LaChance: With subdivisions that have plat notes limiting the disturbance outside the envelope, there are exceptions made for wildfire mitigation and defensible space.) Is that what's being shown? (Mr. LaChance displayed the plans and pointed out the Disturbance Envelope, the defensible space boundaries, and the trees proposed to be removed. Ms. Leidal was referring to and showed the defensible space.)

Thank you.

With no call ups, the Consent Calendar was approved as presented.

WORK SESSIONS:

1. Handbook of Design Standards

Ms. Puester Presented:

In 2007 we had cultural resource surveys done as part of a grant through the State. What was found was that some of the properties that had recent additions in the last ten plus years had been downgraded from contributing to noncontributing. There are also new properties added to the district as contributing because they are over 50 years old so we lost some and gained some. This 50 year period is not recognized by our guidelines but it is by the Federal standards. Winter & Co. has been reviewing the standards and met with the State on their interpretations. We took the Commission on a field trip through the historic district November 9, to see what has been happing out there in preparation for revisions. Winter & Co has met with the State, and we wanted to talk about a number of issues. In the memo is 4 issues that we want you to concentrate on. We will come back to you with the remaining items at a future date. Marsha Klopf and Harry Brennan with Winter & Co. will now present their findings and recommendations.

Ms. Klopf presented:

The overarching issue we are addressing comes from the survey comments in 2017. We need to refine some of the policies, make sure they're in line with the Secretary of Interior Standards. We realize Breckenridge is unique so we want to respect that as well. Pavement, porous paving materials, additions creating large masses and high UPAs, and moving historic buildings to accommodate larger additions. We met with the SHPO in the fall. The issues you see in the packet are only a few, but we showed them a lot and they did not like any of them. We want to allow for new development but also respect the historic structures. We are going to talk about 4 of them tonight. (Ms. Puester: Please keep in mind that we are a CLG and that means we have our own regulations and enforce those. Our standards are based on the Secretary of Interior Standards (SOI) and made unique and specific to Breckenridge.) Ms. Klopf reviewed the key variables considered, reviewed the memo on recommended changes, and key topics including density, additions to historic buildings overwhelming the historic structure, planted area on a site specifically limiting the amount of non-porous areas; and moving historic buildings – we are recommending prohibiting moving historic structures at all. The scenarios in the packet were reviewed along with the opinions on them by SHPO.

Commissioner Questions / Comments:

Mr. Lamb: When you say you're recalculating UPAs, what would that entail? (Ms. Klopf: Reducing

mass bonuses and above vs below ground structures.) (Mr. Kulick: The objection SHPO

has is above ground density.)

Mr. Schroder: Is there any precedent with underground connectors? (Ms. Klopf: We have seen it. Some

sites will work better than others.)

Ms. Puester: One question, this is recommending a 100% cap on additions. So you couldn't exceed

100% of the historic structure. Although nothing is written in the SOI, this is what we've gathered from some federal presentations. The state's interpretation is at 33%, so one third. Right now, we allow beyond the 100% and 33% but are trying to come closer to the State interpretation as our code is beyond both currently. We are trying to get to a realistic

balance between the two.

Mr. Schuman: Would it really be a connector if it's underground? Isn't it making just a full foundation?

Mr. Schroder: If there's an accessory unit underground, then the owner would potentially have to go

through it.

Mr. Lamb: I don't think anyone is going to want to do underground connectors.

Mr. Truckey: To clarify, the Code currently allows densities of up to 12 UPA, with a lot of negative

points, for the Main Street and south residential character areas. Other character areas in the Historic District such as the North End and East Side residential, only allow up to 10

UPA with negative points.

Mr. Schroder: Can you clarify massing bonuses? (Ms. Puester, right now a 20% mass bonus is allowed in

most character areas.)

Ms. Leidal: I agree with all 5 points.

Mr. Schroder: I agree with all but have a question on the 4th. Is it appropriate to calculate garages with

this? We like to focus on livability. (Mr. Kulick: On the Casey residence, they wanted garage space so they essentially took density and used it as mass. I think saying "no mass bonus" sounds like we're taking away something, but there is more flexibility under this scenario. Right now we are at 9 UPA with a 20% bonus which gets you to 10.8 UPA. This is recommending 10 UPA so its close and you can use that area for whatever uses you

want, its not limited as it is now.)

Mr. Gerard: I support all 5 points. I think Chris's point is true; people will use their space the way they

want to use it. This just simplifies it. I think it's a great start to create well defined rules.

Mr. Giller: I support all 5. You could have a good sized home with a garage, so I think these

calculations work. Please clarify what 100% means

Ms. Puester: Remember the density below ground is free. Mr. Schuman: I support all 5, I think it's a wise move.

Mr. Lamb: I support all 5 as well, I think over the years the UPA drives it, and we have passed projects

that meet code but don't look that good. Mike and I live in the district, and we understand livability but we also like the quaintness of the district. I agree with the 100% square

footage.

Mr. Moore: I agree with all 5 points. The 100% is pretty reasonable.

The next issue is Additions to Historic Buildings. Ms. Klopf reviewed the important points.

Ms. Leidal: I support all 9 recommendations. I think it will be very helpful to add illustrations and

clarifications to the connectors.

Mr. Schuman: What are your thoughts on the connector formula? (Ms. Klopf: Our concern is the length.

Everything about setting it in, maintaining the corners, the roofline is good. I think you

should put a cap on the length of the connector.)

Mr. Schroder: The height of the connectors? (Ms. Klopf: we want the ridgeline to be lower than the

historic structure.) The fifth point about roof form and orientation. I support all the points.

Mr. Gerard: I support all nine bullet points as well. I think our current requirements on connectors work

well. We've wrestled with the roof line orientation, and come up with different answers. I

think the flexibility to consider that and maybe encourage it will benefit us.

Mr. Giller: I support all nine. I note that scenario 5 is more of an in-fill scenario. This raises the

question if the town plans to update the guidelines for infills in the district.

Mr. Schuman: I support all nine.

Mr. Lamb: I support all nine. On the connectors, I don't think they'll go over well but I like them

because they break up the structures.

Mr. Moore: I support all nine.

The next issue is moving historic structures:

Ms. Leidal: I support the recommendation (to prohibit moving historic structures).

Mr. Schroder: We've been ok with moving buildings slightly. Are we going to be ok with not moving

them? I support the recommendation.

Mr. Gerard: I support 100%.

Mr. Giller: I support, unless there's a very serious hardship, which the proposal allows for.

Mr. Schuman: I support.
Mr. Lamb: I support.
Mr. Moore: I support.

Loss of planted areas:

Page 4

Ms. Leidal: I support.
Mr. Schroder: I support.
Mr. Gerard: I agree.

Mr. Giller: I support but think more defining language would be helpful.

Mr. Schuman: I support.
Mr. Lamb: I support.
Mr. Moore: I support.

The period of significance issue:

Ms. Puester: This brings out more policy related issues. As we've lost some contributing structures, we

are also gaining those that are 50 years and older. The question is what special features would make it contributing. We are going to work more on this issue with Winter Co., but

if you have initial thoughts we want to hear them.

Mr. Giller: The 50 year rule is fairly entrenched. We want to look at those structures. I haven't seen a

lot that are significant. I wouldn't change the period of significance but make a new category as recommended with a period of focus. I think the next big period after 1942 is the ski industry. But more work does need to be done to understand it. I think there are

individual properties that should be looked at.

Mr. Giller: We want to be ahead on infills.

Ms. Leidal: I agree with Julia wanting to create a new period of focus. But a lot more work needs to go

into this. What happens when one of these structures comes in and is next to a historic

one? I like the idea but we need more information.

Mr. Schroder: I'm supportive of creating the time captures.

Mr. Gerard: I think that's better than changing our period of significance. We can target the other times

of focus on case by case basis.

Mr. Schuman: I agree to look at a period of focus, not change the period of significance.

Mr. Lamb: I agree, in 1961 we became a ski town. So we should look at it. Mr. Moore: I agree with the idea of the focus vs. changing the timeline.

Mr. Truckey: We've talked about the fact that we could be talking about buildings outside the historic

district too. (Mr. Schuman: That could be problematic.) That's why we need to talk more

about it.

Mr. Moore: I get that it could be problem to put overlays on properties outside the district. Mr. Gerard:

People could want that. (Ms. Klopf: Again, that's another discussion we will need to have.)

Mr. Schuman: I have a question on timing. Now that we've had this discussion, we know where we're

going. Will this process move along quickly while we're thinking of it? (Ms. Puester: If a project is in the works, it will be under current code. I think we would come back again early February as another work session with PC and then go to Council. We want to do a public open house and comment period. Then through the reading process. We are also

going to redo the whole handbook and update it.)

COMBINED HEARINGS:

1. Tyra Master Plan Amendment and Tyra Summit Condominiums II: The Stream Condominium/Hotel Meeting Room Conversions (CL), 640 Four O'clock Rd; PL-2018-0561

Mr. LaChance presented a proposal to convert two existing meeting rooms on the first floor of the building into residential condominium units, and transfer 1.21 SFEs. No changes to the building's exterior are proposed.

Commissioner Questions / Comments:

Ms. Leidal: Are the other condo buildings ok with this? (Mr. LaChance: All four buildings on Tract C

are under one HOA. We do have formal written consent of the HOA for this.) Did the project receive positive points for recreation amenity areas? (Mr. LaChance: Meeting room and amenity spaces that are provided in excess of the requirement are not counted as density if they placed under a Restrictive Covenant to remain as such. There are not any Recorded Covenants recorded for these spaces, so they surplus spaces are counted as density. I don't recall if they received positive points, but it was so long ago that I do not think if affects this application.) Was there a covenant? (Mr. LaChance: No)

Mr. Schroder: Under Policy 39, it's the owner that must request this. Is the HOA the owner? (Mr.

LaChance: Yes.)

Mr. Gerard: With respect to the Lookout Building, the subdivision of two condominiums into

conversions four units, does that affect this? (Mr. LaChance: No, the parking requirements are still being met and it does not increase the density. We are just capturing and

documenting what already exists.)

Mindy Brewer, Applicant:

I don't have much to add. Staff has been great to work with. I assist with the HOA, and have been doing a lot of research to make this happen. These two properties that were plotted as common area were a ski shop and an office for twenty some years with rent being paid to the developer. These actually look like units. We're hoping we can make this happen so they can be used.

Mr. Gerard: Did the HOA buy them? (Ms. Brewer: No, HOA always owned them. The developer was

just collecting lots of rent. We only found this out a few years ago.) Will the HOA manage them or sell them? (Ms. Brewer: Probably sell them, but we will look at our options. It will be beneficial also to not have employees of the ski shop parking there.) Mr. LaChance: The HOA does in fact own them. With the applicant's submittal, they provided

copies of the sheriff's sale deeds.

The hearing was opened for public comment. No comments.

Commissioner Questions / Comments:

Mr. Schuman: I think it's good. I agree, approve. Mr. Lamb:

Mr. Moore: Agree.

Ms. Leidal: I agree, I would approve.

Mr. Schroder: Agree. Mr. Gerard: Agree. Mr. Giller: Agree.

Mr. Gerard made a motion to approve, seconded by Mr. Schroder. The motion passed unanimously.

2. Placer Flats Master Plan (JL), 13445 Highway 9, PL-2018-0575

Mr. Lott presented a proposal to create a master plan for an 8.46 acre property to accommodate the existing Breckenridge Building Center as well as create a second lot. The site has a total of 40 SFEs, which will be divided between the two proposed lots. Marc Hogan is the agent.

3. Placer Flats Subdivision (JL), 13445 Highway 9, PL-2018-0573

Mr. Lott presented a proposal to subdivide a property into two lots, according to the Placer Flats Master Plan.

Commissioner Questions / Comments:

Ms. Leidal: Looking at page 127. Is Tract D included in Lot 1? (Mr. Lott: That was part of the original

property and there was a land swap with the Town. Because of the geometry of the lot, it

required it.) (Ms. Puester: It's not included.)

Marc Hogan, Agent:

I'm happy to be here. The owner, Jon Brownson wishes he could be here but he's out of town. This is a housekeeping exercise. Thank you for all your help.

Mr. Gerard: So the BBC is fine with limiting its density? (Mr. Hogan: Yes. The BBC sold recently but

the Brownson's kept the property.)

Mr. Schuman: This is straightforward. Mr. Lamb: I agree, no controversy.

Mr. Moore: Agree.
Ms. Leidal: I agree.
Mr. Schroder: I support.

Mr. Gerard: I noticed the condition on the shared parking is in the master plan but not in the

subdivision. If it were me, I'd want it in both places.

Mr. Gerard made a motion to approve the Master Plan with the handed out findings and conditions updating the date, seconded by Mr. Schuman. The motion passed unanimously.

Mr. Gerard made a motion to approve the Subdivision with the handed out findings and conditions, including a new condition requiring a shared parking agreement, seconded by Mr. Schuman. The motion passed unanimously.

OTHER MATTERS:

1. Town Council Summary (Memo Only)

Commissioner Questions / Comments:

Mr. Schuman: Was a fiber contractor selected? (Ms. Puester: Not that I'm aware of.)

Mr. Schroder: Have we broken 100K riders in a month on the Free Ride? (Mr. Truckey: Not sure on the

month but we have broken one million riders the last two year.s)

Mr. Gerard: When was the field trip to Boise to look at housing? (Ms. Puester: It already happened.

They were impressed with what they saw. There may be another trip this month.)

ADJOURNMENT:

The meeting was adjourned at 7:21pm.

Mike Giller, Chair

Planning Commission Staff Report

Subject: Village at Breckenridge Plaza Art Installations (Class C Minor Development;

PL-2018-0609)

Date: January 9, 2019 (for the meeting of January 15, 2019)

Proposal: The applicant proposes to install art in the Village at Breckenridge plaza,

attached to existing walls and light posts.

Project Manager: Chapin LaChance, AICP, Planner II

Property Owner: Village at Breckenridge HOA, Village at Breckenridge Acquisition Corp

Agent: Lesley FitzSimons, Norris Design

Address: 535, 645, 655 S. Park Ave.

Legal Description: Liftside Condo Common Area, Plaza Three, Village at Breckenridge Condo

Common Area, Plaza Three Condo Common Area

Land Use District: 23: Residential (20 UPA), Commercial (1:3 FAR)

Site Area: 2.25 acres (approximately 97, 933 sq. ft.)

Site Conditions: The Village at Breckenridge Plaza was renovated in 2016 with new pavers,

snowmelt, and light posts. There is a 55.5' radius Utility and Access Easement in the center of the plaza, and a 20' Utility and Access Easement running through

the plaza from north to south.

Adjacent Uses: North: Retail Commercial, Condominiums

South: Condominiums

East: Retail Commercial, Service Commercial, Condominiums

West: Public Lands and Open Space

Staff Comments

The applicant proposes twelve (12) art installations totaling 93 sq. ft. on existing retaining walls on either side of the 20' Utility and Access Easement, (12) 1.5' x 3'art installations affixed to existing light posts in the plaza (2 on each side of 7 posts), and two (2) 6'x10'art installations mounted to the existing plaza support structure walls, totaling of 376 sq. ft. of art in the plaza. Staff has reviewed the application in regards to applicable definitions, and Policy 12 and 43 below.

9-1-5: Definitions:

"Mural" is defined as "A painting or other work of art applied directly on or attached to a wall." As the application does include art applied directly to the wall, staff finds that this definition is applicable to the

(12) installations on the existing retaining walls (north of the plaza), and the two (2) installations mounted to the existing plaza support structure walls (east side of plaza).

"Public Art" is defined as follows: "A work of art located on public or private property which is accessible to the public. Public art includes, but is not limited to, painting, murals, sculpture, graphic arts, tile, mosaics, photography, earthworks, environmental installations and decorative arts." Because the proposed graphic art/photography is located on private property and accessible to the public through public access easements, staff finds that the proposed installations meet this definition, with the exception of the two (2) installations mounted to the existing plaza support structure walls (east side of plaza), which are not accessible via a public access easement.

Signs (Policy 12/A): This Policy requires compliance with the Town's Sign Code (Title 8, Chapter 2). Staff does not find the proposed installations to meet the definition of "Sign" because the installations do not incorporate advertising. Staff also does not find the proposed installations to meet the definition of "Attention getting device", because the installations would not use motion to attract attention, which is an implied common characteristic of the examples listed under the definition. Additionally, staff does not find the proposed installations to meet the definition of "Banner" because the installations are not proposed to include any advertisement, although some are shown to be mounted to a pole located outdoors.

Staff does find the proposed installations to meet the definition of "Art" in the Sign Code, which is "things that have form and beauty, including paintings, sculpture or drawing." Art is exempt from the Sign Code, so Policy 12 does not apply to this application. We have confirmed this interpretation with the Town Attorney.

Public Art (Policy 43/A & 43/R): This Absolute portion of this Policy requires this application to only be reviewed for "site function suitability, and not for content of the public art or aesthetics." The proposed art installations are mostly within the 20' Pedestrian Access Easement. Staff finds the proposed installations will not interfere with pedestrian circulation through the plaza, as they are either mounted to existing walls and out of the pedestrian way, or on existing light posts specified at a minimum of 8' above grade. Murals are prohibited within the Conservation District by this Policy, but the Village at Breckenridge Plaza is not located within the Conservation District. Murals outside of the Conservation District are not regulated by this Policy. Should the art be replaced at a later time, the art installations would be reviewed under the recent code changes adopted by the Town Council on January 8.

Staff does not recommend any positive points under the Relative portion of this Policy because the application is not a Class A or B application and it has not been reviewed by the Public Arts Commission.

Point Analysis

Staff has found the proposed public art and mural installations to comply with all Absolute Policies, and does not recommend any positive or negative points under any Relative Policies.

Staff Recommendation

The Community Development Department recommends approval of the Village at Breckenridge Plaza Art Installations, PL-2018-0609, located at 535, 645, and 655 S. Park Ave., with a passing point analysis of (zero) points, along with the attached Findings and Conditions.

| | Combined Hearing Point Analysis | | | |
|---------------------|--|------------------------|-------------|---|
| Project: | Village at Breckenridge Plaza Art Installations | Positive | Points | 0 |
| PC# | PL-2018-0609 | Positive | FUIIIS | 0 |
| Date: | 1/9/2019 | Negative | Pointe | 0 |
| Staff: | Chapin LaChance, AICP, Planner II | ivegative | FUIIIS | 0 |
| Stall. | Chapin Lachance, Alor, Flanner II | Total | Allocation: | 0 |
| | Items left blank are either not | | | - |
| Sect. | Policy | Range | Points | Comments |
| 1/A | Codes, Correlative Documents & Plat Notes | Complies | 1 011113 | Comments |
| 2/A | Land Use Guidelines | Complies | | |
| 2/R | Land Use Guidelines - Uses | 4x(-3/+2) | | |
| 2/R | Land Use Guidelines - Relationship To Other Districts | 2x(-2/0) | | |
| 2/R | Land Use Guidelines - Nuisances | 3x(-2/0) | | |
| 3/A | Density/Intensity | Complies | | |
| 3/R | Density/ Intensity Guidelines | 5x (-2>-20) | | |
| 4/R | Mass | 5x (-2>-20) | | |
| 5/A | Architectural Compatibility | Complies | | |
| 5/R | Architectural Compatibility - Aesthetics | 3x(-2/+2) | | |
| 6/A | Building Height | Complies | | |
| 6/R | Relative Building Height - General Provisions | 1X(-2,+2) | | |
| | For all structures except Single Family and Duplex Units | | | |
| | outside the Historic District | | | |
| 6/R | Building Height Inside H.D 23 feet | (-1>-3) | | |
| 6/R | Building Height Inside H.D 25 feet | (-1>-5) | | |
| 6/R | Building Height Outside H.D. / Stories | (-5>-20) | | |
| 6/R | Density in roof structure | 1x(+1/-1) | | |
| 6/R | Broken, interesting roof forms that step down at the edges | 1x(+1/-1) | | |
| | For all Single Family and Duplex/Multi-family Units outside the | | | |
| 0.75 | Conservation District | 4 (11 1) | | |
| 6/R | Density in roof structure | 1x(+1/-1) | | |
| 6/R | Broken, interesting roof forms that step down at the edges | 1x(+1/-1) | | |
| 6/R | Minimum pitch of eight in twelve (8:12) | 1x(0/+1) | | |
| 7/R 7/R | Site and Environmental Design - General Provisions Site and Environmental Design / Site Design and Grading | 2X(-2/+2) 2X(-2/+2) | | |
| 7/R 7/R | Site and Environmental Design / Site Design and Grading Site and Environmental Design / Site Buffering | 2X(-2/+2) 4X(-2/+2) | | |
| 7/R 7/R | Site and Environmental Design / Site Bullering Site and Environmental Design / Retaining Walls | 2X(-2/+2) | | |
| 1/10 | Site and Environmental Design / Driveways and Site | , , | | |
| 7/R | Circulation Systems | 4X(-2/+2) | | |
| 7/R | Site and Environmental Design / Site Privacy | 2X(-1/+1) | | |
| 7/R | Site and Environmental Design / Wetlands | 2X(0/+2) | | |
| | _ | | | |
| 7/R | Site and Environmental Design / Significant Natural Features | 2X(-2/+2) | | |
| 8/A | Ridgeline and Hillside Development | Complies | | |
| 9/A | Placement of Structures | Complies | | |
| 9/R | Placement of Structures - Public Safety | 2x(-2/+2) | | |
| 9/R | Placement of Structures - Adverse Effects | 3x(-2/0) | | |
| 9/R | Placement of Structures - Public Snow Storage | 4x(-2/0) | | |
| 9/R | Placement of Structures - Setbacks | 3x(0/-3) | | |
| 12/A | Signs | Complies | | Staff does find the proposed installations to meet the definition of "Art" in the Sign Code, which is "things that have form and beauty, including paintings, sculpture or drawing." Art is exempt from the Sign Code, so Policy 12 does not apply to this application. |
| 13/A | Snow Removal/Storage | Complies | | |
| 13/R | Snow Removal/Storage - Snow Storage Area | 4x(-2/+2) | | |
| 14/A | Storage | Complies | | |
| 14/R | Storage | 2x(-2/0) | | |
| 15/A 15/R | Refuse - Dumpster enclosure incorporated in principal | Complies 1x(+1) | | |
| | structure Refuse Republikated historia abad as treeb analysis | | | |
| 15/R | Refuse - Rehabilitated historic shed as trash enclosure | 1x(+2) | | |
| 15/R | Refuse - Dumpster sharing with neighboring property (on site) | 1x(+2) | | |
| 16/A 16/R | Internal Circulation Internal Circulation / Accessibility | Complies 3x(-2/+2) | | |
| 16/R 16/R | Internal Circulation / Accessibility Internal Circulation - Drive Through Operations | 3x(-2/+2) 3x(-2/0) | | |
| 17/A | External Circulation | Complies | | |
| IIIA | LAGINAI GII GUIAUGII | Complies | L | l . |

| | Parking | Complies | |
|--|---|---|--|
| 18/R | Parking - General Requirements | 1x(-2/+2) | |
| 18/R | Parking-Public View/Usage | 2x(-2/+2) | |
| | Parking - Joint Parking Facilities | 1x(+1) | |
| 18/R | Parking - Common Driveways | 1x(+1) | |
| 18/R | Parking - Downtown Service Area | 2x(-2+2) | |
| 19/A | Loading | Complies | |
| | Recreation Facilities | 3x(-2/+2) | |
| 21/R | Open Space - Private Open Space | 3x(-2/+2) | |
| | Open Space - Public Open Space | 3x(0/+2) | |
| | | Complies | |
| 22/A | Landscaping | 2x(-1/+3) | |
| 22/R | Landscaping | | |
| 24/A | Social Community | Complies | |
| 24/A | Social Community / Above Ground Density 12 UPA | (-3>-18) | |
| 24/A | Social Community / Above Ground Density 10 UPA | (-3>-6) | |
| 24/R | Social Community - Employee Housing | 1x(-10/+10) | |
| 24/R | Social Community - Community Need | 3x(0/+2) | |
| 24/R | Social Community - Social Services | 4x(-2/+2) | |
| 24/R | Social Community - Meeting and Conference Rooms | 3x(0/+2) | |
| 5/R | Social Community - Conservation District | 3x(-5/0) | |
| 24/R | Social Community - Historic Preservation | 3x(0/+5) | |
| | Social Community - Primary Structures - Historic | ` ' | |
| 24/R | Preservation/Restoration - Benefit | +1/3/6/9/12 | |
| | Social Community - Secondary Structures - Historic | 1 | |
| 24/R | Preservation/Restoration - Benefit | +1/2/3 | |
| 24/R | Social Community - Moving Primary Structures | -3/10/15 | |
| 24/R 24/R | Social Community - Moving Primary Structures Social Community - Moving Secondary Structures | -3/10/15 | |
| 24/K | Social Community - Moving Secondary Structures | -3/10/15 | |
| 24/R | Social Community - Changing Orientation Primary Structures | -10 | |
| | , , , | | |
| 24/R | Social Community - Changing Orientation Secondary | -2 | |
| 2 1/10 | Structures | | |
| 24/R | Social Community - Returning Structures To Their Historic | +2 or +5 | |
| 2 4 /1\ | Location | TZ 01 T3 | |
| 25/R | Transit | 4x(-2/+2) | |
| 26/A | Infrastructure | Complies | |
| | Illinastructure | Complies | |
| | | | |
| 26/R | Infrastructure - Capital Improvements | 4x(-2/+2) | |
| 26/R 27/A | Infrastructure - Capital Improvements Drainage | 4x(-2/+2) Complies | |
| 26/R 27/A 27/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System | 4x(-2/+2) Complies 3x(0/+2) | |
| 26/R 27/A 27/R 28/A | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines | 4x(-2/+2) Complies 3x(0/+2) Complies | |
| 26/R 27/A 27/R 28/A 29/A | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities | 4x(-2/+2) Complies 3x(0/+2) Complies Complies | |
| 26/R 27/A 27/R 28/A 29/A 30/A | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality - wood-burning appliance in restaurant/bar | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 30/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 30/R 31/A | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 30/R 31/A | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 30/R 31/A 31/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality Water Quality - Water Criteria Water Conservation | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies | |
| 26/R 27/A 27/R 28/A 29/A 30/R 30/R 30/R 31/A 31/R 32/A 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) | |
| 26/R 27/A 27/R 28/A 29/A 30/R 30/R 30/R 31/A 31/R 32/A 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies | |
| 26/R 27/A 27/R 28/A 29/A 30/R 30/R 31/A 31/R 32/A 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) 3x(-2/+2) | |
| 26/R 27/A 27/R 28/A 29/A 30/R 30/R 31/A 31/A 31/R 32/A 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) +1 | |
| 26/R 27/A 27/R 28/A 29/A 30/R 30/R 31/A 31/R 32/A 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) +1 +2 | |
| 26/R 27/A 27/R 28/A 29/A 30/R 30/R 31/A 31/R 32/A 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 41-60 | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) +1 | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 31/A 31/R 32/A 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 41-60 HERS rating = 19-40 | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) +1 +2 | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 31/A 31/R 32/A 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 41-60 HERS rating = 19-40 | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) +1 +2 +3 | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 31/A 31/R 32/A 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 19-40 HERS rating = 19-40 HERS rating = 1-20 | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 31/A 31/R 32/A 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 41-60 HERS rating = 19-40 HERS rating = 1-20 HERS rating = 0 | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) +1 +2 +3 +4 | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 31/A 31/R 32/A 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 19-40 HERS rating = 19-40 HERS rating = 1-20 | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 | |
| 26/R 27/A 27/R 28/A 29/A 30/R 30/R 31/R 31/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 41-60 HERS rating = 19-40 HERS rating = 1-20 HERS rating = 0 Commercial Buildings - % energy saved beyond the IECC minimum standards | 4x(-2/+2) Complies 3x(0/+2) Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) 4x(-2/+2) 3x(-2/+2) -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 | |
| 26/R 27/A 27/R 28/A 29/A 30/R 30/R 31/A 31/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 41-60 HERS rating = 19-40 HERS rating = 1-20 HERS rating = 0 Commercial Buildings - % energy saved beyond the IECC minimum standards Savings of 10%-19% | 4x(-2/+2) Complies 3x(0/+2) Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) 41 +2 +3 +4 +5 +6 | |
| 26/R 27/A 27/R 28/A 29/A 30/R 30/R 31/A 31/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 41-60 HERS rating = 19-40 HERS rating = 1-20 HERS rating = 0 Commercial Buildings - % energy saved beyond the IECC minimum standards Savings of 10%-19% Savings of 20%-29% | 4x(-2/+2) Complies 3x(0/+2) Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) 41 +2 +3 +4 +5 +6 | |
| 26/R 27/A 27/R 28/A 29/A 30/R 30/R 31/A 31/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 41-60 HERS rating = 19-40 HERS rating = 1-20 HERS rating = 0 Commercial Buildings - % energy saved beyond the IECC minimum standards Savings of 10%-19% Savings of 20%-29% Savings of 30%-39% | 4x(-2/+2) Complies 3x(0/+2) Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) 41 +2 +3 +4 +5 +6 +1 +3 +4 | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 31/A 31/R 31/R 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 41-60 HERS rating = 19-40 HERS rating = 19-40 HERS rating = 1-20 HERS rating = 0 Commercial Buildings - % energy saved beyond the IECC minimum standards Savings of 10%-19% Savings of 30%-29% Savings of 30%-39% Savings of 40%-49% | 4x(-2/+2) Complies 3x(0/+2) Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) 3x(-2/+2) +1 +2 +3 +4 +5 +6 | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 31/A 31/R 31/R 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 41-60 HERS rating = 19-40 HERS rating = 19-40 HERS rating = 1-20 HERS rating = 0 Commercial Buildings - % energy saved beyond the IECC minimum standards Savings of 10%-19% Savings of 50%-29% Savings of 40%-49% Savings of 50%-59% | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 31/A 31/R 31/R 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 41-60 HERS rating = 19-40 HERS rating = 19-40 HERS rating = 10 Commercial Buildings - % energy saved beyond the IECC minimum standards Savings of 10%-19% Savings of 20%-29% Savings of 30%-39% Savings of 50%-59% Savings of 60%-69% | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) +1 +2 +3 +4 +5 +6 +1 +3 +4 +5 +6 +7 | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 31/A 31/R 31/R 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 19-40 HERS rating = 19-40 HERS rating = 1-20 HERS rating = 0 Commercial Buildings - % energy saved beyond the IECC minimum standards Savings of 10%-19% Savings of 30%-39% Savings of 30%-39% Savings of 50%-59% Savings of 60%-69% Savings of 70%-79% | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 31/A 31/R 31/R 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 19-40 HERS rating = 19-40 HERS rating = 1-20 HERS rating = 0 Commercial Buildings - % energy saved beyond the IECC minimum standards Savings of 10%-19% Savings of 30%-39% Savings of 30%-39% Savings of 40%-49% Savings of 60%-69% Savings of 70%-79% Savings of 70%-79% Savings of 80% + | 4x(-2/+2) Complies 3x(0/+2) Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) 41 +2 +3 +4 +5 +6 +1 +3 +4 +5 +6 +7 +8 +9 | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 31/A 31/R 31/R 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 19-40 HERS rating = 19-40 HERS rating = 1-20 HERS rating = 0 Commercial Buildings - % energy saved beyond the IECC minimum standards Savings of 10%-19% Savings of 30%-39% Savings of 30%-39% Savings of 50%-59% Savings of 60%-69% Savings of 60%-69% Savings of 70%-79% Savings of 80% + Heated driveway, sidewalk, plaza, etc. | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 31/A 31/R 31/R 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 19-40 HERS rating = 19-40 HERS rating = 1-20 HERS rating = 0 Commercial Buildings - % energy saved beyond the IECC minimum standards Savings of 10%-19% Savings of 30%-39% Savings of 40%-49% Savings of 50%-59% Savings of 50%-59% Savings of 60%-69% Savings of 80% + Heated driveway, sidewalk, plaza, etc. Outdoor commercial or common space residential gas | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) +1 +2 +3 +4 +5 +6 +1 +3 +4 +5 +6 +7 +8 +9 1X(-3/0) | |
| 26/R 27/A 27/R 28/A 29/A 30/R 30/R 30/R 31/R 31/R 31/R 33/R 33/R 33/R 33/R 33 | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 41-60 HERS rating = 19-40 HERS rating = 1-20 HERS rating = 0 Commercial Buildings - % energy saved beyond the IECC minimum standards Savings of 10%-19% Savings of 30%-39% Savings of 30%-39% Savings of 50%-59% Savings of 60%-69% Savings of 70%-79% Savings of 80% + Heated driveway, sidewalk, plaza, etc. Outdoor commercial or common space residential gas fireplace (per fireplace) | 4x(-2/+2) Complies 3x(0/+2) Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) 3x(-2/+2) +1 +2 +3 +4 +5 +6 +1 +3 +4 +5 +6 +7 +8 +9 1X(-3/0) 1X(-1/0) | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 31/A 31/R 31/R 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 41-60 HERS rating = 19-40 HERS rating = 1-20 HERS rating = 0 Commercial Buildings - % energy saved beyond the IECC minimum standards Savings of 10%-19% Savings of 30%-39% Savings of 30%-39% Savings of 50%-59% Savings of 60%-69% Savings of 60%-69% Savings of 70%-79% Savings of 80% + Heated driveway, sidewalk, plaza, etc. Outdoor commercial or common space residential gas fireplace (per fireplace) Large Outdoor Water Feature | 4x(-2/+2) Complies 3x(0/+2) Complies Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) +1 +2 +3 +4 +5 +6 +7 +8 +9 1X(-3/0) 1X(-1/0) | |
| 26/R 27/A 27/R 28/A 29/A 30/A 30/R 30/R 31/A 31/R 33/R 33/R 33/R 33/R 33/R 33/R 33/R | Infrastructure - Capital Improvements Drainage Drainage - Municipal Drainage System Utilities - Power lines Construction Activities Air Quality Air Quality - wood-burning appliance in restaurant/bar Beyond the provisions of Policy 30/A Water Quality - Water Criteria Water Quality - Water Criteria Water Conservation Energy Conservation - Renewable Energy Sources Energy Conservation - Energy Conservation HERS index for Residential Buildings Obtaining a HERS index HERS rating = 61-80 HERS rating = 41-60 HERS rating = 19-40 HERS rating = 1-20 HERS rating = 0 Commercial Buildings - % energy saved beyond the IECC minimum standards Savings of 10%-19% Savings of 30%-39% Savings of 30%-39% Savings of 50%-59% Savings of 60%-69% Savings of 70%-79% Savings of 80% + Heated driveway, sidewalk, plaza, etc. Outdoor commercial or common space residential gas fireplace (per fireplace) | 4x(-2/+2) Complies 3x(0/+2) Complies Complies -2 2x(0/+2) Complies 3x(0/+2) Complies 3x(0/+2) 3x(-2/+2) +1 +2 +3 +4 +5 +6 +1 +3 +4 +5 +6 +7 +8 +9 1X(-3/0) 1X(-1/0) | |

| 34/A | Hazardous Conditions | Complies | | |
|--------|--|-----------|---|---|
| 34/R | Hazardous Conditions - Floodway Improvements | 3x(0/+2) | | |
| 35/A | Subdivision | Complies | | |
| 36/A | Temporary Structures | Complies | | |
| 37/A | Special Areas | Complies | | |
| 37/R | Special Areas - Community Entrance | 4x(-2/0) | | |
| 37/R | Special Areas - Individual Sites | 3x(-2/+2) | | |
| 37/R | Special Areas - Blue River | 2x(0/+2) | | |
| 37R | Special Areas - Cucumber Gulch/Setbacks | 2x(0/+2) | | |
| 37R | Special Areas - Cucumber Gulch/Impervious Surfaces | 1x(0/-2) | | |
| 38/A | Home Occupation | Complies | | |
| 38.5/A | Home Childcare Businesses | Complies | | |
| 39/A | Master Plan | Complies | | |
| 40/A | Chalet House | Complies | | |
| 41/A | Satellite Earth Station Antennas | Complies | | |
| 42/A | Exterior Loudspeakers | Complies | | |
| 43/A | Public Art | Complies | | This Policy requires this application to only be reviewed for "site function suitability, and not for content of the public art or aesthetics." The proposed art installations are mostly within the 20' Pedestrian Access Easement. Staff finds the proposed installations will not interfere with pedestrian circulation through the plaza, as they are either mounted to existing walls and out of the pedestrian way, or on existing light posts 8' above grade minimum, above the height of a pedestrian. |
| 43/R | Public Art | 1x(0/+1) | 0 | Staff does not recommend any positive points under the Relative portion of this Policy because the application is not a Class A or B application and it has not been reviewed by the Public Arts Commission. |
| 44/A | Radio Broadcasts | Complies | | |
| 45/A | Special Commercial Events | Complies | | |
| 46/A | Exterior Lighting | Complies | | There is not any additional exterior lighting proposed. |
| 47/A | Fences, Gates And Gateway Entrance Monuments | Complies | | |
| 48/A | Voluntary Defensible Space | Complies | | |
| 49/A | Vendor Carts | Complies | | |
| 50/A | Wireless Communication Facilities | Complies | | |

TOWN OF BRECKENRIDGE

Village at Breckenridge Plaza Art Installations Liftside Condo Common Area, Plaza Three, Village at Breckenridge Condo Common Area, Plaza Three Condo Common Area 535, 645, 655 S. Park Ave. PL-2018-0609

STAFF RECOMMENDATION: Staff has approved this application with the following Findings and Conditions and recommends the Planning Commission uphold this decision.

FINDINGS

- 1. The project is in accord with the Development Code and does not propose a prohibited use.
- 2. The project will not have significant adverse environmental impact or demonstrative negative aesthetic effect.
- 3. All feasible measures mitigating adverse environmental impacts have been included, and there are no economically feasible alternatives, which would have less adverse environmental impact.
- 4. This approval is based on the staff report dated **January 9, 2019**, and findings made by the Planning Commission with respect to the project. Your project was approved based on the proposed design of the project and your acceptance of these terms and conditions imposed.
- 5. The terms of approval include any representations made by you or your representatives in any writing or plans submitted to the Town of Breckenridge, and at the hearing on the project held on **January 15, 2019** as to the nature of the project. In addition to Commission minutes, the audio of the meetings of the Commission are recorded.

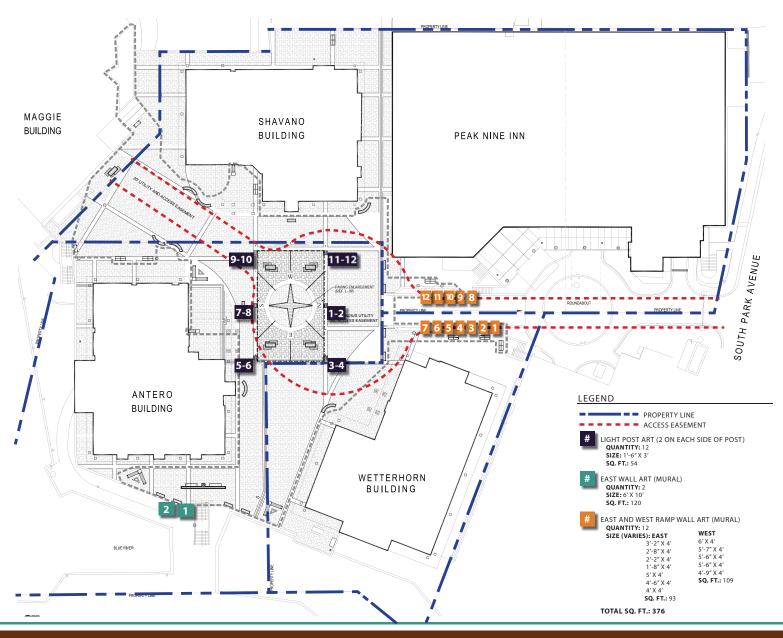
CONDITIONS

- 1. This permit does not become effective, and the project may not be commenced, unless and until the applicant accepts the preceding findings and following conditions in writing and transmits the acceptance to the Town of Breckenridge.
- 2. If the terms and conditions of the approval are violated, the Town, in addition to criminal and civil judicial proceedings, may, if appropriate, issue a stop order requiring the cessation of work, revoke this permit, require removal of any improvements made in reliance upon this permit with costs to constitute a lien on the property and/or restoration of the property.
- 3. This permit expires eighteen (18) months from date of issuance, on **July 22, 2020**. In addition, if this permit is not signed and returned to the Town within 30 days from the permit mailing date, the duration of the permit shall be 18 months, but without the benefit of any vested property right.
- 4. The terms and conditions of this permit are in compliance with the statements of the staff and applicant made on the evidentiary forms and policy analysis forms.
- 5. Nothing in this permit shall constitute an agreement by the Town of Breckenridge to issue a certificate of completion for the project covered by this permit. The determination of whether a certificate of completion should be issued for such project shall be made by the Town in accordance with the applicable provisions of the Town Code, including, but not limited to the building code.
- 6. Any artwork mounted to light posts shall be installed a minimum of eight feet (8') above grade.

- 7. All hazardous materials used in construction of the improvements authorized by this permit shall be disposed of properly off site.
- 8. Each development which is authorized to be developed pursuant to this permit shall be deemed to be a separate phase of the development. In order for the vested property rights associated with this permit to be extended pursuant to Section 9-1-17-11(D) of the Breckenridge Development Code, substantial construction must be achieved for each development within the vested right period of this permit.
- 9. At all times during the course of the work on the development authorized by this permit, the permittee shall refrain from depositing any dirt, mud, sand, gravel, rubbish, trash, wastepaper, garbage, construction material, or any other waste material of any kind upon the public street(s) adjacent to the construction site. Town shall provide oral notification to permittee if Town believes that permittee has violated this condition. If permittee fails to clean up any material deposited on the street(s) in violation of this condition within 24 hours of oral notice from Town, permittee agrees that the Town may clean up such material without further notice and permittee agrees to reimburse the Town for the costs incurred by the Town in cleaning the streets. Town shall be required to give notice to permittee of a violation of this condition only once during the term of this permit.
- 10. The development project approved by this Permit must be constructed in accordance with the plans and specifications, which were approved by the Town in connection with the Development Permit application. Any material deviation from the approved plans and specifications without Town approval as a modification may result in the Town issuing a Stop Work Order and/or not issuing a Certificate of Completion for the project, and/or other appropriate legal action under the Town's development regulations. A Stop Work Order may not be released until a modification to the permit is reviewed and approved by the Town. Based upon the magnitude of the modification, another hearing before the Planning Commission may be required.
- 11. No Certificate of Completion will be issued by the Town until: (i) all work done pursuant to this permit is determined by the Town to be in compliance with the approved plans and specifications for the project, and all applicable Town codes, ordinances and standards, and (ii) all conditions of approval set forth in the Development Permit for this project have been properly satisfied. If either of these requirements cannot be met due to prevailing weather conditions, the Town may issue a Certificate of Completion if the permittee enters into a Cash Deposit Agreement providing that the permittee will deposit with the Town a cash bond, or other acceptable surety, equal to at least 125% of the estimated cost of completing any required work or any applicable condition of approval, and establishing the deadline for the completion of such work or the satisfaction of the condition of approval. The form of the Cash Deposit Agreement shall be subject to approval of the Town Attorney. "Prevailing weather conditions" generally means that work can not be done due to excessive snow and/or frozen ground. As a general rule, a cash bond or other acceptable surety will only be accepted by the Town between November 1 and May 31 of the following year. The final decision to accept a bond as a guarantee will be made by the Town of Breckenridge.

| 12. | Applicant shall submit th | he written statement | concerning contractors | , subcontractors | and material | suppliers |
|-----|---------------------------|----------------------|------------------------|------------------|--------------|-----------|
| | required in accordance w | rith Ordinance No. 1 | , Series 2004. | | | |
| | | | | | | |
| | | | | | | |

(Initial Here)



VILLAGE AT BRECKENRIDGE PLAZA - CLASS C MAJOR | PUBLIC ART LOCATIONS

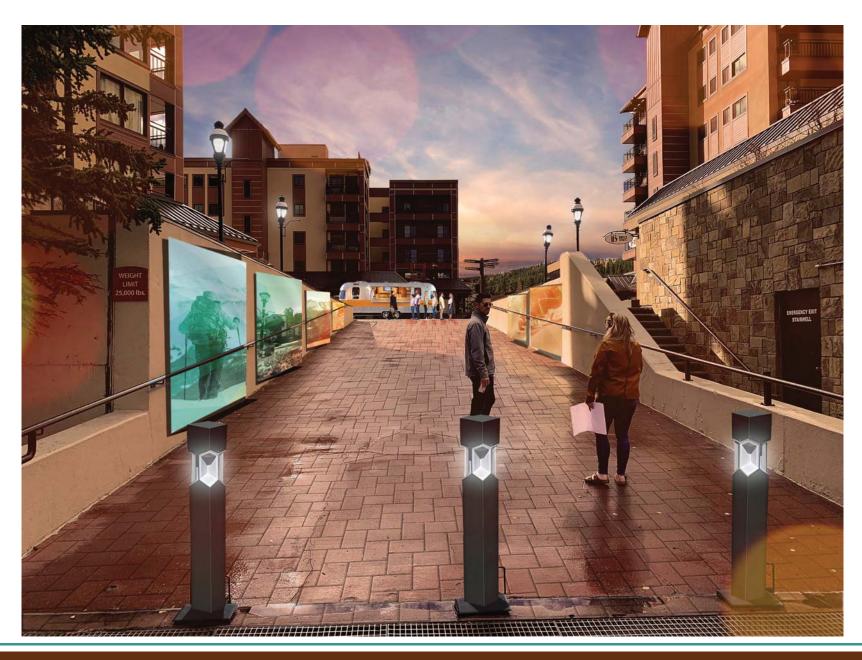












VILLAGE AT BRECKENRIDGE PLAZA - CLASS C MAJOR | PROPOSED PERSPECTIVE 01.15.19

NORRIS DESIGN
Planning | Landscape Architecture | Branding



VILLAGE AT BRECKENRIDGE PLAZA - CLASS C MAJOR | PROPOSED PERSPECTIVE 01.15.19

NORRIS DESIGN
Planning | Landscape Architecture | Branding



FRAME SYSTEM INSTALL:

- FRAMED, CLEAN LOOK
- VISUALLY ARTISTIC
- SIMPLE MATERIAL CHANGE OUT
- PROVIDES FIRM TENSION ACROSS MATERIAL WITH SMALL SPRINGS ON FRAME TO PULL THE ARTWORK TIGHT

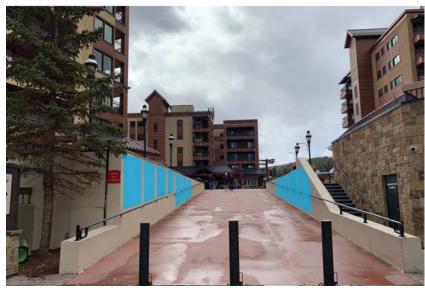




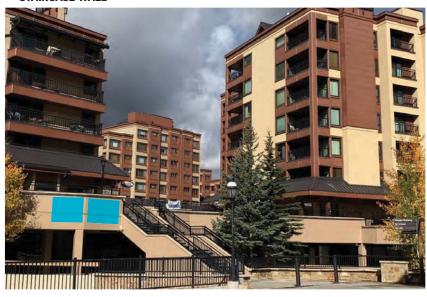
BENEFITS OF MESH WITH FORTIFIED MATERIAL:

- NEW AND ADVANCED TECHNOLOGY
- UV COATED INK
- ALLOWS SUFFICIENT AIR FLOW
- ALLOWS HIGH WINDS TO BLOW THROUGH IT
- FLAME RESISTANT
- FLEXIBLE



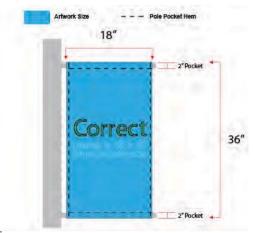


STAIRCASE WALL



VILLAGE AT BRECKENRIDGE PLAZA - CLASS C MAJOR | WALL ATTACHMENTS, MATERIAL AND LOCATIONS

NORRIS DESIGN
Planning | Landscape Architecture | Branding



NOTE:

ALL LIGHT POST ARTWORK TO BE MINIMUM HEIGHT OF 8' ABOVE GRADE.



POLE POCKET INSTALL:

- LOOP POCKETS ARE CREATED ON BOTH ENDS OF ART (TOP AND BOTTOM)
- SLIDE ARTWORK ONTO LAMP POST POLES
- SECURE WITH END CAP, LOCK, OR ZIP TIE

LIGHT POSTS



NOTE:

ALL LIGHT POST ARTWORK TO BE MINIMUM HEIGHT OF 8' ABOVE GRADE.



BENEFITS OF MESH WITH FORTIFIED MATERIAL:

- NEW AND ADVANCED TECHNOLOGY
- UV COATED INK
- ALLOWS SUFFICIENT AIR FLOW
- ALLOWS HIGH WINDS TO BLOW THROUGH IT
- FLAME RESISTANT
- FLEXIBLE

MEMORANDUM

TO: Planning Commission

FROM: Julia Puester, AICP, Planning Manager

DATE: January 2, 2019 for January 15, 2019

SUBJECT: Worksession: Signs on Private Property

Background

Staff has been working with the Town Attorney on a Sign Code modification for signage on private property in response to a recent Supreme Court decision. This case decision, Reed v. Town of Gilbert is requiring most municipalities across the country to rewrite their sign code to eliminate content related references. The decision allows for signs to be regulated in regards to size, materials, etc., but not based on the sign's written content or the type of sign it is (e.g, political vs. commercial). This is particularly true for signs on private properties. The Town has some additional discretion when regulating signage that occurs on Town property, and as such, staff had decided to separate regulations regarding signage on private property and signage on Town property. In 2016, the Town Council approved an ordinance for signage on Town owned property. The draft ordinance for this worksession is the second piece to the Sign Code revisions, Signs on Private Property.

The approach that staff has been working with on the Sign Code modifications is to keep the key concepts of the Sign Code similar to what exists today rather than making many substantive changes to a Sign Code that staff believes is generally working well for the community and for property owners.

The primary changes include:

- Renaming of all sign types that were content-based to an action on the property or physical attribute (e.g. 'real estate sign' to 'One sign on the property not larger than four square feet in size when the property is being offered for rent or lease through a licensed real estate agent or by the property owner').
- Moving the Sign Code from Title 8 *Building Regulations* to Chapter 9 *Land Use and Development*.
- Modified review processes and fees to be consistent with the Development Code. A Class C for a new master sign plan and Class D minor for a minor master sign plan modification and an individual sign permit.
- Added leaning signs and marquee signs to *Prohibited Signs*.
- Added more detail to election related signs.
- Clarified that alternative materials which mimic wood grain relief are allowed.
- Added that sign lighting must comply with Chapter 12 Exterior Lighting.
- Removed 'Subdivision Sign' and replaced with 'Gateway Entrance Monument Sign' reference to be consistent with Policy 47A Fences, Gates and Gateway Entrance Monuments.
- Added a reference to Murals.
- Inserted new descriptive color graphics.

Planning Commission Action

Please review the attached drafted ordinance and bring any questions and comments you have to the meeting. Staff intends to bring this to the Town Council in January as a worksession item.

| 1 | |
|----------------|---|
| 2 | DRAFT January 9, 2019 DRAFT |
| 3 | • |
| 4 | AN ORDINANCE ADOPTING CHAPTER 15 OF TITLE 9 OF THE <u>BRECKENRIDGE</u> |
| 5 | TOWN CODE CONCERNING SIGNS ON PRIVATE PROPERTY; AND MAKING |
| 6 | CONFORMING AMENDMENTS TO THE <u>BRECKENRIDGE</u> <u>TOWN</u> <u>CODE</u> |
| 7 | |
| 8 | BE IT ORDAINED BY THE TOWN COUNCIL OF THE TOWN OF BRECKENRIDGE, |
| 9 | COLORADO: |
| 10 | |
| 11 | Section 1. Title 9 of the <u>Breckenridge Town Code</u> is amended by the addition of a new |
| 12 | Chapter 15, which shall read as follows: |
| 13 | CILA DEPTH 45 |
| 14 | CHAPTER 15 |
| 15 | CICNC ON DDINATE DDODEDTN |
| 16 17 | SIGNS ON PRIVATE PROPERTY |
| 18 | SECTION: |
| 10 19 | SECTION: |
| 20 | Part A – Introduction |
| 21 | 1 at t A - Introduction |
| 22 | 9-15-1: Short Title |
| 23 | 9-15-2: Authority |
| 24 | 9-15-3: Legislative Findings and Purpose |
| 25 | 9-15-4: Regulatory Scope |
| 26 | y at an angument, weaks |
| 27 | Part B – Definitions and Interpretation |
| 28 | • |
| 29 | 9-15-5: Definitions |
| 30 | 9-15-6: Interpretation |
| 31 | |
| 32 | Part C – General Policies |
| 33 | |
| 34 | 9-15-7: General Policies for Sign Regulation |
| 35 | 9-15-8: Sign Permit Required - Generally |
| 36 | 9-15-9: Exempt Signs |
| 37 | 9-15-10: Actions That Do Not Require A Permit |
| 38 | 9-15-11: Prohibited Signs |
| 39 | |
| 1 0 | Part D – Sign Permit Process |
| 41 | 0.15.10 B |
| 1 2 | 9-15-12: Permit Process |
| 1 3 | 9-15-13: Variances |
| 14 | 9-15-14: Master Sign Plan |

| 1 | |
|----------|---|
| 2 | Part E – Sign Size and Location Rules |
| 3 | |
| 4 | 9-15-15: Signs on Commercial Properties |
| 5 | 9-15-16: Signs on Industrial Properties |
| 6 | 9-15-17: Additional Signage Allowed |
| 7 | |
| 8 | Part F – Sign Design Standards |
| 9 | |
| 10 | 9-15-18: Sign Design Standards – Generally |
| 11 | 9-15-19: Sign Maintenance |
| 12 | 9-15-20: Standards for Specific Types of Signs |
| 13 | 9-15-21: Nonconforming Signs |
| 14 | 9-15-22: Abandoned Signs |
| 15 | |
| 16 | Part G – Enforcement |
| 17 | |
| 18 | 9-15-23: Enforcement; Lien |
| 19 | 9-15-24: Penalties and Remedies |
| 20 | |
| 21 | Part H – Miscellaneous |
| 22 | |
| 23 | 9-15-25: Disclaimer of Liability |
| 24 | 9-15-26: Rules and Regulations |
| 25 | |
| 26 | Part A – Introduction |
| 27 | |
| 28 29 | 9-15-1: SHORT TITLE: This Chapter is to be known and may be cited as the "Town Of Breckenridge 2019 Sign Code," or the "Breckenridge Sign Code." |
| 30 | |
| 31 | 9-15-2: AUTHORITY: This Chapter is adopted by the Town Council pursuant to the |
| 32 | following authority: |
| 33 | |
| 34 | A. Section 31-15-103, C.R.S. (concerning municipal police powers); |
| 35 | |
| 36 | B. Section 31-15-401, C.R.S. (concerning general municipal police powers); |
| 37 | |
| 38 | C. Part 3 of Article 23 of Title 31, C.R.S. (concerning municipal zoning powers); |
| 39 | |
| 40 | D. The Local Government Land Use Control Enabling Act of 1974, Part 1 of Article 20 |
| 41 | of Title 29, C.R.S.; |
| 12 | |
| 13 | E. The authority granted to home rule municipalities by Article XX of the Colorado |
| 14 | Constitution; and |

 F. The powers contained in the Breckenridge Town Charter.

9-15-3: LEGISLATIVE FINDINGS AND PURPOSE:

- A. The Town Council finds and determines as follows:
- 1. The Town is widely known for its high mountain setting, its natural beauty, and its aesthetic charm.
- 2. The Town's economy is tourist-based, and it is essential to the continued economic vitality of the Town that the aesthetic appeal of the Town be preserved and enhanced.
- 3. If not properly regulated, signs can create a distraction for motorists and pedestrians, impede traffic circulation, and contribute to accidents.
- B. The primary purpose of this Chapter is to create a legal framework for a comprehensive and balanced system of signage in the Town. These regulations are intended to provide an easy and pleasant communication between people and their environment, and to avoid visual clutter that is potentially harmful to traffic and pedestrian safety, property values, business opportunities, and community appearance.
- C. This Chapter is adopted specifically to serve the public interest by:
- 1. Encouraging signs that maintain and enhance the unique aesthetics, beauty, and charm of the Town.
- 2. Protecting and enhancing the economic viability of the Town's commercial areas by attempting to assure the Town's continued aesthetic appeal to the residents and the many tourists who annually visit the Town.
- 3. Promoting the use of aesthetically pleasing sign materials, colors, designs, and types.
- 4. Encouraging signs that are architecturally and cosmetically compatible with the surrounding area, and that are of a quality design and character that do not detract from the overall appearance of the Town.
- 5. Enhancing traffic and pedestrian safety by attempting to ensure that signage does not distract motorists or pedestrians, or obstruct or otherwise impede traffic circulation.
- 6. Protecting the Town's Historic District, including that portion of the Town designated by the Secretary of the Interior as a National Historic District, by avoiding damage to the Town's sense of history, and by reinforcing the character of the Town's Historic District and its visual elements.

ADVERTISE: The nonpersonal communication of information usually paid for and

usually persuasive in nature about products, services, or ideas by

identified persons.

ATTENTION GETTING DEVICE:

Any flag, streamer, spinner, pennant, costumed character, light, balloon, continuous string of pennants, flags or fringe or similar device or ornamentation used primarily for the purpose of attracting attention to a commercial use if visible by the general public. "Bistro lights" and "Decorative Lights" as defined in Section 9-12-7 of this Code are not an attention getting device.

BANNER SIGN: A strip of cloth or other flexible material on which a sign or message

is placed.

BUILDING FRONTAGE:

The length of a building facing a street or alley or, where a mall exists, building frontage means that portion of the mall that is parallel to the street. In the case of a corner lot, the building frontage may be either of the street frontages, but not both, at the option of the property owner. Where a property is tandem with another lot and has no frontage on a public street, the adjacent tandem property shall be disregarded, and the building frontage means the facade of the building nearest the public street. A depiction of building frontage is as follows:



BUILDING OFFICIAL:

The Building Official of the Town, or such person's designee acting pursuant to Section 1-7-2 of this Code.

BUILDING AND TECHNICAL CODES: The Town's building and technical codes adopted by Title 8, Chapter 1 of this Code.

BUSINESS: A commercial use of real property for which a valid business and

occupational (BOLT) license has been issued under Title 4, Chapter 1

of this Code.

COMMERCIAL MESSAGE SIGN:

A sign that contains primarily a commercial message.

COMMERCIAL USE: Has the meaning provided in Section 9-1-5 of this Code.

CONSERVATION DISTRICT:

Has the meaning provided in Section 9-1-5 of this Code.

COPY (MESSAGE OR CONTENT):

Any graphic, letter, numeral, symbol, insignia, text, sample, model,

device, or combination thereof located on a sign.

CORNER LOT: A lot bounded on two sides by streets that intersect with each other.

DAY: A calendar day, unless a business day is specified. A "business

day" is a day that the offices of the Town of Breckenridge are open

for business.

DIRECTORY SIGN: A sign that serves as a common or collective identification of two (2)

or more uses on the same property and which may contain a directory

to the uses as an integral part thereof or may serve as a general identification for such developments as shopping centers, industrial parks, and similar uses. An example of a directory sign is as follows:



DEPARTMENT: The Town's Department of Community Development.

DIRECTOR: The Town's Director of Department of Community Development, or

such person's designee acting pursuant to Section 1-7-2 of this Code.

DISPLAY BOX: A freestanding or wall sign located immediately outside of or near

the entrance to a restaurant, bar, or lounge.

ELECTRONIC MESSAGE SIGN:

A sign that uses LEDs (light emitting diodes), CCDs (charge coupled devices), plasma, or functionally equivalent technologies to display a series of still images or full motion, usually remotely programmable and changeable. Also known as "electronic message centers," "message centers," and "electronic signs."

FLAG:

A sign containing a noncommercial message that is typically made of cloth and is displayed outdoor by being hung on a pole or hung from a building.

FLASHING SIGN:

A sign that has lights or illumination that flashes, has a reflective surface, rotates, revolves, oscillates, blinks, flickers, varies in intensity of color, or uses intermittent electrical pulsations. An electronic message sign is not a flashing sign.

FREESTANDING SIGN:

A permanent sign that is supported by one or more columns, upright poles, or braces extended from the ground or from an object on the ground, or which is erected on the ground, where no part of the sign is attached to any part of a building, structure, or other sign. The term includes a "pole sign," "pedestal sign," and "ground sign." An example of a freestanding sign is as follows:



GARDEN LEVEL:

The floor of a building located more than fifty percent below average grade with an exterior entry accessing such level as depicted below:



GOVERNMENT SIGN:

A sign that is the expression of the federal or any state or local governmental entity when erected and maintained according to law and includes, but is not limited to, traffic control devices that are erected and maintained to comply with the Manual of Uniform Traffic Control Devices adopted by the State of Colorado.

GATEWAY ENTRANCE MONUMENT: Has the meaning provided in Section 9-1-5 of this Code.

HISTORIC DISTRICT:

Has the meaning provided in Section 9-1-5 of this Code.

HISTORIC PLAQUE: A sign placed on the outside of a building or structure that has

received designation as a landmark under the Town's Historic Preservation Ordinance (Title 9, Chapter 11 of this Code), or

applicable federal law.

INDUSTRIAL USE: Has the meaning provided in Section 9-1-5 of this Code.

INTERNALLY LIT

SIGN:

An indirect source of light which illuminates a sign by shining through a translucent surface of a sign, lit from an internal light

source or gas (e.g., neon, argon).

LEANING SIGN: A one sided sandwich board sign support by another object such as a

building or tree.

LOT: A parcel of real property designated with a separate and distinct

number or letter on a recorded plat filed with the Summit County Clerk and Recorder, or when not so platted, a parcel of real property occupied or intended to be occupied by a building and all allowed accessory structures, held in unified ownership in fee or co-tenancy,

or under legal control tantamount to such ownership.

MARQUEE SIGN:

A tall roof like projection above a theater entrance, usually containing the name of a currently featured play or film and its stars. An example of a marquee sign is as follows:



MASTER SIGN PLAN:

A sign plan an office or commercial building that contains three or more separate businesses, which plan includes the number, size, description, and location (but not the content) of all signs located, or to be located, in or upon such property.

MOBILE SIGN:

A sign or signage placed on or wrapped onto a vehicle or by other mobile means of travel.

MONUMENT SIGN:

A freestanding sign with a base, including any portion of the sign or supporting structure that exceeds two (2) square feet in ground area. An example of a monument sign is as follows:



MOVING SIGN: A sign that moves or simulates motion.

MURAL: Has the meaning provided in Section 9-1-5 of this Code.

NONCOMMERCIAL MESSAGE SIGN:

A sign that contains primarily a noncommercial message.

1

NONCOMMERCIAL

Any message that is not a commercial message.

MESSAGE:

ON-PREMISES

SIGN:

A commercial message sign that advertises a business, merchandise,

product, service, or entertainment that is sold, produced,

manufactured, furnished, or that is available on the property where

the sign is located.

OFF-PREMISES

SIGN:

A commercial message sign that does not advertise a business, merchandise, product, service, or entertainment that is sold, produced, manufactured, furnished, or that is available on the

property where the sign is located.

PERMANENT SIGN: A sign that is to be placed or erected for an indefinite period of time

pursuant to a permit issued under this Chapter. Permanent signs are typically made of durable material such as wood, glass, or metal.

PUBLIC AREA: Any outdoor place to which the public or a substantial number of the

public has access, including, but not limited to, transportation

facilities, schools, places of amusement, parks, playgrounds, and the outdoor common areas of public and private buildings and facilities.

PUBLIC

ENTRANCE:

An entrance into a business that is unlocked and available for use by the general public for access to and egress from the business during regular business hours. A "deliveries only" entrance is not a public

entrance.

PUBLIC RIGHT OF

WAY:

A public street or alley.

REFLECTIVE

SURFACE:

Any material or device that has the effect of intensifying reflected light, including, but not limited to, Scotchlite, Day-Glo, glass beads,

mirrors, highly reflective metals and luminous paint.

RESIDENTIAL USE: Has the meaning provided in Section 9-1-5 of this Code.

REVIEWING AUTHORITY:

The Director with respect to all permit application submitted under this Chapter, except an application for a Master Sign Plan permit.

The reviewing authority for a Master Sign Plan permit application

shall be the Planning Commission.

ROOF SIGN: A sign painted on the roof of a building, or supported by poles,

uprights, or braces extending from the roof of a building, or projecting above the roof of a building, but not including a sign projecting from or attached to a wall.

SANDWICH BOARD SIGN:

A sign that is constructed with two pieces of nonreflective metal, blackboard, whiteboard, or wood or similar material, connected at the top, which pieces form a triangular shape and are self-supporting; also known as an "A-frame" sign. An example of a sandwich board sign is as follows:



SEASONAL DECORATION:

Temporary, noncommercial decorations or displays erected or displayed only on a seasonal basis, when such are clearly incidental to the primary use of the building.

SEPARATE FRONTAGE:

A second building frontage, parallel and adjacent to a public right of way and on the opposite side of a building's primary frontage, that includes a public entrance.

SIGN:

A lettered, numbered, symbolic, pictorial, or illuminated visual display designed to identify, announce, direct, or inform, and includes the sign structure. Signs are either permanent or temporary, and may contain a noncommercial message or a commercial message. Clothing is not a sign. A mural painted on a structure is not a sign subject to this Chapter, but is regulated by the Development Code.

SIGN AREA OR SURFACE AREA: The surface area of a sign, as determined by the Director, including its facing, copy, insignia, background, and borders, that is described by a combination of plane geometric figures.

SIGN ON PROPERTY UNDER DEVELOPMENT: A signed erected in connection with the development of real property.

SIGN OWNER: The permittee with respect to any sign for which a sign

permit has been issued; or, with respect to a sign for which no sign permit is required, or for which no sign permit has been

obtained, "sign owner" means the person entitled to

possession of such sign, the owner, occupant, or agent of the property where the sign is located, and any person deriving a

pecuniary benefit from the sign.

SIGN STRUCTURE: All supports, uprights, braces, housings, mounting devices, and

framework of a sign to the extent necessary to support the sign.

STATUARY SIGN: Any sign which is a modeled or sculptured likeness of a living

creature or inanimate object.

STREET: The entire width of every dedicated public way owned or controlled

by the Town.

STRUCTURE: Anything that is built or constructed with a fixed location, but does

not include utility poles, lines, cables or other transmission or

distribution facilities of public utilities, or structures associated with a

wireless communications facility as defined in the Town's

Development Code.

TEMPORARY SIGN: A sign that is not a permanent sign.

TOWN-OWNED PROPERTY:

Has the meaning provided in Title 11, Chapter 8 of this Code.

TRAFFIC CONTROL

DEVICE:

A sign, signal, marking, or other device used to regulate, warn, or

guide traffic, placed on, over, or adjacent to a street, highway,

pedestrian facility, or shared-use path by authority of a public agency

having jurisdiction.

WALKING SIGN: Any sign that is carried by any person while walking on a public

street or sidewalk that is visible from a public right of way, adjacent

property, or a public area.

WALL SIGN: Any sign attached to, or erected against the building or structure, with

the exposed face of the sign in a plane parallel to the plane of said

wall.

WINDOW SIGN: A sign that is painted on, applied, or attached to a window.

Merchandise that is a part of a window display is not a window sign.

WINDOW SIGN WRAP:

A sign that extends horizontally across a business window or series of business windows that is placed towards the top or bottom of the window so as not to detract from the inside display of merchandise. An example of an allowed window wrap sign is as follows:



WOOD RELIEF SIGN:

A carved sign constructed of wood and other similar materials that replicate wood with a three-dimensional (3-D) textured surface that is integral to its design, such as extensively carved, routed, or sandblasted signs. A wood sign with a simple raised or routed border, or simple raised or routed letters, shall not constitute a wood sign with relief.

9-15-6: INTERPRETATION:

A. If there is a conflict between the general provisions of this Chapter and a specific sign regulation contained in this Chapter, the specific sign regulation shall control.

 B. If there is a conflict between the sign regulations of this Chapter and any other provision of this Code, the provisions of this Chapter shall control.

Part C – General Policies

A. **Enforcement.** The Director is authorized and directed to enforce this Chapter.

9-15-7: GENERAL POLICIES FOR SIGN REGULATION:

B. **Review and Approval.** All decisions, approvals, orders, and appeals regarding signs within the regulatory scope of this Chapter, including, but, not limited to, decisions on sign permits, shall be made pursuant to the procedures stated in this Chapter.

C. **Regulatory Interpretations.** All regulatory and administrative interpretations of this Chapter are to be exercised in light of the Town's message neutrality and message

substitution policies. Where a particular type of sign is proposed in a permit application, and the type is neither expressly allowed nor prohibited by this Chapter, then the Director shall approve, conditionally approve, or disapprove the application based on the most similar sign type that is expressly regulated by this Chapter.

- D. **Message Neutrality.** It is the Town's policy and intent to regulate signs in a manner that is not affected by the topic, idea, or message expressed on the sign; the subject matter of the sign; or the specific motivating ideology, viewpoint, opinion, or perspective of the speaker. This Chapter shall be administered and enforced in accordance with such policy and intent. The sign permitting and enforcement process requirements of this Chapter shall be limited to the non-communicative aspects of the sign, such as size, height, orientation, location, setback, illumination, spacing, scale, and mass of the sign structure.
- E. **Message Substitution.** Subject to the landowner's consent, a noncommercial message of any type may be substituted for any duly permitted or allowed commercial message or any duly permitted or allowed noncommercial message; provided, that the sign structure or mounting device is legal without consideration of message content. Such substitution of message may be made without any additional approval or permitting, but is subject to any applicable size limitation applicable to a message containing a noncommercial message. This provision prevails over any more specific provision to the contrary within this Chapter. The purpose of this provision is to prevent any inadvertent favoring of commercial speech over noncommercial speech, or the favoring of any particular noncommercial message over any other noncommercial message. This provision does not create a right to increase the total amount of signage on a parcel, nor does it affect the requirement that a sign structure or mounting device be properly permitted.
- F. **On-Site/Off-Premises Distinction.** Within this Chapter, the distinction between an on-premises sign and an off-premises sign applies only to commercial messages.
- G. **Legal Nature of Sign Rights.** As to all signs attached to real property, the signage rights, duties, and obligations arising from this Chapter attach to and run with the land or other property on which a sign is mounted or displayed. This provision does not modify or affect the law of fixtures, sign-related provisions in private leases regarding signs (so long as they are not in conflict with this Chapter or other law), or the ownership of sign structures. This provision does not apply to handheld signs or other images that are aspects of personal appearance.
- H. **Owner's Consent.** No sign may be placed on private property without the consent of the property owner or other person holding the present right of possession and control.
- I. **No Fee May Be Accepted.** A property owner shall not accept a fee for posting or maintaining a sign allowed under this Chapter. Any sign that is posted or maintained in violation of this provision is not authorized and is in violation of this Chapter.

¹ The ordinance that adopted this Chapter became effective on 2019.

| 1 | F. Warning signs marking hazards on private property two (2) square feet or less in size; | | | |
|----------------------------------|--|--|--|--|
| 2 | | | | |
| 3 | G. Merchandise. These displays may be subject to the rules on outdoor display of | | | |
| 4 | merchandise set forth in Title 9, Chapter 7 of this Code; | | | |
| 5 | | | | |
| 6 | <u>.</u> | | | |
| 7 | | | | |
| 8 | I. Seasonal decorations; provided that such decorations are maintained so as to not | | | |
| 9 | constitute a fire hazard and are removed after the season associated with the decoration | | | |
| 10 | has ended. Temporary winter holiday decorations must be removed by the | | | |
| 11 | day after the third Monday in February (when President's Day is celebrated); | | | |
| 12 13 | | | | |
| 13 | J. Flags; | | | |
| 14 | 77 6' '1 1'1 ' 1 1' 4 '1 '1 14 44 1' 1 4 '1 | | | |
| 15 | K. Signs on commercial vehicles, including trailers; provided that the vehicles/trailers are | | | |
| 16 | not in violation of Section 9-15-18:F; | | | |
| 17 | I Walling dame and | | | |
| 18 | L. Walking signs; and | | | |
| 19 | M. A and other size of a matrix and a series of a literature of the state of the st | | | |
| 20 | M. Any other sign for which a permit is specifically not required by this Chapter. | | | |
| 21 22 23 24 25 26 | 0.15.10. ACTIONS THAT DO NOT DECLUDE A DEDMIT. A sign normit is not required | | | |
| 22 | 9-15-10: ACTIONS THAT DO NOT REQUIRE A PERMIT: A sign permit is not required | | | |
| 23 24 | for: | | | |
| 2 4 25 | A. A change of copy, text, or message that does not alter the material, size, location, or | | | |
| 25 | illumination of a sign (see Section 9-15-7(E) [Message Substitution]); | | | |
| 20 27 | munimation of a sign (see Section 9-13-7(E) [wessage Substitution]), | | | |
| 28 | B. The general maintenance of an existing and approved sign; | | | |
| 20 29 | B. The general maintenance of an existing and approved sign, | | | |
| 30 | C. Window signs placed pursuant to Section 9-15-15(D); | | | |
| 31 | C. Wildow signs placed pursuant to Section 7-13-13(D), | | | |
| 32 | D. Window wraps placed pursuant to Section 9-15-15(E); or | | | |
| 33 | D. Whidow wraps placed pursuant to section 7-13-13(L), or | | | |
| 34 | E. Signs erected pursuant to Section 9-15-17. | | | |
| 35 | L. Signs creeted pursuant to section 7-13-17. | | | |
| 36 | 9-15-11: PROHIBITED SIGNS: The following signs and types of signs are inconsistent with | | | |
| 37 | the purposes and standards of this Chapter and, as such, are prohibited within the Town without | | | |
| 38 | reference to their content: | | | |
| 39 | reference to their content. | | | |
| 1 0 | A. Any sign for which a permit is required under this Chapter, but for which no valid | | | |
| 41 | permit has been issued or exists, or which violates the terms, conditions, and | | | |
| 12 | restrictions of this Chapter or the sign permit that approved the sign; | | | |
| 13 | resured on one chapter of the bigh permit that approved the bigh, | | | |
| 14 | B. Any sign that is specifically prohibited by the provisions of this Chapter; | | | |
| | | | | |

| 1 | |
|----------------------------|--|
| 2 3 | C. Temporary signs, except as specifically authorized by this Chapter; |
| 4 | D. Attention-getting devices; |
| 5 6 7 | E. Flashing signs; moving signs; signs emitting audible sounds, smoke, fumes, odors, or visible matter; and signs that change copy electronically; |
| 8 9 | F. Beacons, lasers, or searchlights used for a commercial purpose; |
| 10 11 | G. Inflated signs, balloons, or inflatable party devices intended for short-term use; |
| 12 13 | H. Electronic message signs; |
| 14 15 16 | I. Internally lit signs placed on the exterior of a building, or within five feet (5') of a window of a building; |
| 17 18 19 | J. Roof signs; |
| 20 21 | K. Off-premises commercial message signs, except as provided in Section 9-1517(C); |
| 22 23 | L. Signs affixed to trees or utility poles; |
| 22 23 24 25 26 | M. Abandoned signs (see Section 9-15-22); |
| 27 | N. Signs erected or displayed by a person involved in the business of general advertising for hire; |
| 28 29 30 | O. Sandwich board signs; |
| 31 32 | P. Leaning signs; |
| 33 34 | Q. Marquee signs; |
| 35 36 | R. Monument signs within the Conservation District; |
| 37 38 | S. Gateway monuments signs within the Conservation District; |
| 39 40 41 | T. Banner signs (unless authorized by a permit issued pursuant to Title 4, Chapter 13 of this Code or as authorized pursuant to Section11-8-7 of this Code); and |
| 42 | U. Signs on private property that can reasonably be interpreted as attempting to regulate |

uses on public property including, but not limited to, parking and speed limits.

| 1 | Part D – Sign Permit Process |
|----------|--|
| 2 3 | 9-15-12: SIGN PERMIT PROCESS: |
| 4 | 7 12 12. SIGIVI EMMIT INCOLUSIO |
| 5 | A. Sign Permit Applications Reviewed Under Development Code: All applications for |
| 6 | permits submitted pursuant to this Chapter, except an application for a Master Sign |
| 7 | Permit, shall be Class D Minor development permit applications under the Development |
| 8 | Code. An application for a Master Sign Permit shall be a Class C development permit |
| 9 | application under the Development Code. An application to amend a Master Sign Plan |
| 10 | shall be a Class D Minor development permit application. Those relevant provisions of |
| 11 | the Development Code that are not inconsistent with this Chapter shall apply to permit |
| 12 | applications submitted under this Chapter. In the event of a conflict between the |
| 13 | provisions of the Development Code and the provisions of this Chapter, the provisions of |
| 14 | this Chapter shall control. |
| 15 | |
| 16 | B. Reviewing Authority to Decide Applications. The reviewing authority as defined in |
| 17 | Section 9-15-5 shall review and decide all sign permit applications that are filed pursuant |
| 18 | to this Chapter. |
| 19 20 | C. Submittal Requirements for Sign Permit: An application for a sign permit under |
| 21 | this Chapter, except for an application for a Master Sign Plan (see Section 9-15-14(B)) |
| 22 | shall contain the following: |
| 23 | 511411 |
| 24 | 1. Application form and required application fee for the class of permit being applied for |
| 25 | as established in the Development Code. |
| 26 | |
| 27 | 2. Two drawings showing details of construction and foundation, if applicable, of the |
| 28 | proposed sign. |
| 29 | |
| 30 | 3. A scaled drawing showing the size, shape, design, colors, materials, and lighting, of |
| 31 | the proposed sign. |
| 32 | A. A site plan of the proposed site and sign leastion of any freestanding sign |
| 33 34 | 4. A site plan of the proposed site and sign location of any freestanding sign. |
| 35 | 5. Elevation, site plan or other depiction of the premises for which the sign is to be |
| 36 | located upon with length of premise called out. |
| 37 | ar ar ar ar governous common c |
| 38 | 6. An elevation or photo depicting the proposed location of the sign on a building or a |
| 39 | wall or window sign. |
| 40 | |
| 41 | 7. A colored rendering of the sign (excluding sign content). |
| 42 | |
| 43 | 8. The Reviewing Authority may require such other information as the Reviewing |
| 44 | Authority shall deem necessary to properly evaluate the application; provided the |
| | |

Reviewing Authority shall not require any information concerning the content of the sign. Any content information voluntarily provided by the applicant shall not be considered by the Reviewing Authority in deciding the application. Once filed with the Town, an application and any exhibits become the property of the Town.

- D. **Application Fee Not Refundable:** The application fee is nonrefundable.
- E. **Decision on Application:** The Reviewing Authority shall grant or conditionally grant an application if the application satisfies all of the requirements of this Chapter and any applicable provisions of the Development Code. The Reviewing Authority may impose such conditions on a permit as are required to protect the public health, safety, and welfare, and to obtain compliance with the requirements of this Chapter and other applicable law.
- F. **Provisions Deemed Inapplicable Or Irrelevant:** The Reviewing Authority may refuse to apply or require compliance with any provision of this Chapter or the Development Code that the Reviewing Authority determines to be inapplicable or irrelevant to an application for a sign permit.
- G. When Permitted Sign Must Be Erected: Signs for which permits have been issued shall be erected within one hundred eighty (180) days of the issuance of the permit. Failure to complete placement of the sign within such period shall require the sign owner to obtain a new permit before the sign can be erected. For good cause the Director may extend the deadline for erection of a permitted sign for up to an additional one hundred eighty (180) days.

H. Inspections For Permits:

- 1. All signs for which a building permit is required shall be subject to inspection by and approval of the Building Official. Inspections shall be conducted within seven business days of the request for an inspection.
- 2. Footing inspections may be required for all signs having footings.
- 3. All signs shall comply with the applicable provisions of the Town's building and technical codes. If a permit is required under a building or technical code, such permit must be obtained in addition to a sign permit.

9-15-13: VARIANCES:

A. **Variances Authorized; Standards:** The Director may grant a variance from any of the regulations contained in this Chapter, except the maximum allowed sign area.²

² But see Section 9-15-20(D)(3) which authorizes the Director to determine the maximum allowable sign area in a

project that is subject to a master sign plan under certain circumstances. ³ See Title 9, Chapter 4 of this Code.

4. The total amount of allowable sign area for the structure; and

- 5. The location, materials, lighting, and maximum area of each sign that an individual business will be allowed to display including freestanding or directional signage.
- 6. The Reviewing Authority may require such other information as the Reviewing Authority shall deem necessary to properly evaluate the application; provided the Reviewing Authority shall not require any information concerning the content of the sign. Any content information voluntarily provided by the applicant shall not be considered by the Reviewing Authority in deciding the application. Once filed with the Town, an application and any exhibits become the property of the Town.
- C. **Individual Sign Permits Still Required:** Individual sign permits are required for signs contained within an approved master sign plan with a Class D minor development permit.

Part E – Sign Size and Location Rules

9-15-15: SIGNS ON COMMERCIAL PROPERTIES:

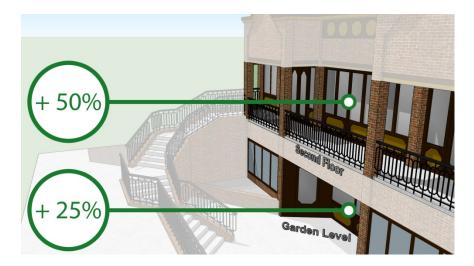
A. **General:** Unless specifically excluded by this Chapter, all signs displayed shall be included in determining the total sign area for a building. The aggregate area of all signs, both temporary and permanent, displayed on a site shall not exceed the total allowable sign area established by this section. The total square footage of allowable sign area for any building shall be equal to sixty six percent (66%) of the building's frontage. Unless specifically excluded by this chapter, all signs displayed shall be included in determining the total sign area for a building.

Example: (Linear feet of building frontage) $x \cdot 0.66 = total$ square footage of allowable sign area.

In those instances where a building has two (2) separate frontages and all of the allowable sign area can legally be displayed on the primary frontage, the commission may increase the total allowable sign area by up to one hundred percent (100%) as may be reasonably necessary to provide additional sign area needed to identify the building and/or tenant(s) when viewed from the public way adjacent to the separate frontage.

B. **Sign Area Adjustments; Multiple Use Buildings:** Each multiple use building shall be permitted one hundred percent (100%) of the allowable sign area set forth above. In addition, the second floor, if any, shall be allowed an additional fifty percent (50%) of the allowable sign area and the garden level, if any, shall be allowed an additional twenty five percent (25%) of the allowable sign area. Additional signage will be allowed for the garden level and the second floor only if separate business is operating from each of these floors. Buildings that have no street level entrances and two (2) levels of commercial use are eligible for the garden level bonus only. These additional amounts of allowable sign

area shall apply only to that portion of second floors and garden levels which are used as commercial space accessible to the public.



C. Other Adjustments To General Allowed Sign Area:

- 1. Only sixty six percent (66%) of the surface area of each face of a double faced sign is counted against allowed sign area.
- 2. Only eighty five percent (85%) of the surface area of a wood relief sign is counted against the allowable sign area.
- D. **Window Signs:** In addition to the signage allowed by Section B, each business in a commercial use property may display a maximum of four (4) window signs, whether such signs are temporary (not paper) or permanent. The total area of all allowed window signs, both temporary and permanent, shall not exceed five (5) square feet in area.
- E. **Window Wrap:** In addition to the window signage square foot allowance provided in Section C, each business is entitled to one window sign wrap that may extend across the width of the storefront windows. The window sign wrap may be a maximum of twelve inches (12") in height and must be composed of materials that are affixed to the window in a semi-permanent manner that is not easily changed (e.g., paper cannot be used). The window sign wrap must be placed within six inches (6") of either the top or bottom of the window, so as not to detract from the inside display of merchandise.
- F. **Separate Frontages:** In those instances where a building with a commercial use has two (2) separate frontages and all of the allowable sign area can legally be displayed on the primary frontage, the Director may increase the total allowable sign area by a maximum square footage double the calculated allowed as may be reasonably necessary.

| 2 | |
|----|---|
| 3 | 1. No more than twenty (20) square feet of signage per business on a commercial use |
| 4 | property may be visible from any one location after any sign bonus calculations have |
| 5 | been applied, if applicable. |
| 6 | |
| 7 | 2. Except as specifically provided in this Chapter, the area of any one sign on a building |
| 8 | with a commercial use shall not exceed twenty (20) square feet after any sign bonuses |
| 9 | have been applied, if applicable. |
| 10 | |
| 11 | H. Display Boxes : Each restaurant, bar, or lounge may have one display box sign. If the |
| 12 | size of the display box is two (2) square feet or less the display box shall not count |
| 13 | against the allowable sign area. If the size of the display box exceeds two (2) square feet, |
| 14 | the area of the display box in excess of two (2) square feet counts against the allowable |
| 15 | sign area. |
| 16 | |
| 17 | I. Gas Stations: In addition to the signage otherwise allowed by this Chapter, gas station |
| 18 | shall be allowed an extra twenty (20) square feet of signage located near the gas pumps. |
| 19 | |
| 20 | 9-15-16: SIGNS ON INDUSTRIAL PROPERTIES: The signage rules for properties with an |
| 21 | industrial use ⁴ are the same as the rules for properties with a commercial use. |
| 22 | |
| 23 | 9-15-17: ADDITIONAL SIGNAGE ALLOWED; WHEN: In addition to the signage allowed |
| 24 | by this Chapter, the owner or lawful occupant of any property may place the following |
| 25 | temporary signs on the owner's or occupant's property without a sign permit but subject to the |
| 26 | limitations of this Section: |
| 27 | |
| 28 | A. Signs not to exceed a total of twelve (12) square feet in size for a period of up to forty |
| 29 | five (45) days prior to an election involving candidates for a federal, state, or local office, |
| 30 | or ballot question. No one sign shall exceed four (4) square feet in size. The signs shall be |
| 31 | removed within five days following the election. The signs must not be placed in the |
| 32 | public right of way. |
| 33 | |
| 34 | B. One sign on the property not larger than four (4) square feet in size when the property |
| 35 | is being offered for sale through a licensed real estate agent or by the property owner; |
| 36 | through the internet; or through advertising in a local newspaper of general circulation. |
| 37 | The sign authorized pursuant to this Section B must be removed once the sale of the |
| 38 | property has been concluded. |
| 39 | |
| 40 | C. At the time a sign is allowed to be displayed by a property owner pursuant to Section |
| 41 | B a real estate agent representing the owner may temporarily place off-premises signs |
| | |

G. Limitations:

⁴ Storage, processing and shipping of agricultural or timber products; mineral extraction and production; storage, processing or shipping; fabrication; assembly, services, manufacturing; auto body repair shops; or storage of products. See definition of "industrial use" in Section 9-1-5 of this Code.

| 1 | without a permit, subject to the following limitations: |
|----------------------------|---|
| 2 | without a permit, subject to the following minitations. |
| 3 | 1. Location of Signs: |
| 4 | 11 20 41 51 51 51 51 51 |
| 5 | a. No off-premises sign authorized by this Section C is allowed anywhere within the |
| 6 | conservation and historic districts; |
| 7 | |
| 8 | b. No sign authorized by this Section C is allowed within the rights of way of Park |
| 9 | Avenue and Main Street within the Town; |
| 0 | |
| 1 | c. No sign authorized by this Section C may be placed on the paved driving surface of |
| 2 | any public right of way, or on any public sidewalk; |
| 3 | |
| 4 | d. No sign authorized by this Section C may obstruct any public street, alley, |
| 15 | sidewalk, recreational path, or any public snow removal operations; |
| 6 | |
| 17 | e. No sign authorized by this Section C is allowed within any designated public |
| 8 | pedestrian area; |
| 9 | |
| 20 | f. No sign authorized by this Section C may be located on private property without |
| 21 | the consent of the property owner; and |
| 21 22 23 24 25 | |
| 23 | g. No sign authorized by this Section C may be placed so as to cause confusion by |
| 24 25 | motorists observing the sign. |
| 25 26 | 2. Number of Signey Not more than three (2) signs outherized by this Section C may be |
| 27 | 2. Number of Signs: Not more than three (3) signs authorized by this Section C may be placed within any Town right of way or located at an off-premises private property; |
| 28 | placed within any Town right of way of located at an on-premises private property, |
| 29 | 3. Maximum Sign Area: The maximum sign area of a sign authorized by this Section C |
| 30 | is four (4) square feet; |
| 31 | 13 Tour (4) square reet, |
| , 1 | |
| 32 | 4. Height: The height of a sign authorized by this Section C may not exceed five feet (5') |
| 33 | as measured from the top of the sign to the grade at the base of the sign; |
| 34 | |
| 35 | 5. Display Duration: |
| 36 | |
| 37 | a. A sign authorized by this Section C may only be displayed beginning up to one |
| 38 | hour before time when the owner's real property is open for viewing by potential |
| 39 | buyers or renters with the realtor, broker, owner, or other similar agent present on |
| 10 | the real property, and must be removed no later than one hour after the conclusion |
| 11 | of the viewing; |
| 12 | |
| 13 | b. A sign authorized by this Section C may only be displayed between 8:00 A.M. and |

| 1 | 8:00 P.M. of the same day; and | | | |
|----------------------|---|--|--|--|
| 2 | | | | |
| 3 | | | | |
| 4 5 | consecutive days. | | | |
| 6 | 6. Lighting: A sign authorized by this Section C may not be lit; | | | |
| 7 | | | | |
| 8 | 7. No Attention Getting Devices: No attention getting device may be affixed to any sign | | | |
| 9 | authorized by this Section C; and | | | |
| 10 | | | | |
| 11 | 8. Town Not liable: The Town is not liable for damage done to a temporary sign | | | |
| 12 | authorized by this Section C that is located within a public right of way. | | | |
| 13 | D. One sign on the magnety not leaven then found (1) severe feet in sine when the magnety | | | |
| 14 15 | D. One sign on the property not larger than four (4) square feet in size when the property is being offered for rent or lease through a licensed real estate agent or by the property | | | |
| 16 | owner; through the internet; or through advertising in a local newspaper of general | | | |
| 17 | circulation. The sign authorized pursuant to this Section D must be removed once the | | | |
| 18 | property has been rented or leased. | | | |
| 19 | | | | |
| 20 | E. One sign not larger than twelve (12) square feet in size during the time when there is | | | |
| 21 | an active building permit for the construction of improvements on the property. The sign | | | |
| 22 | authorized pursuant to this Section E must be removed once the work authorized by the | | | |
| 23 | building permit has been completed. | | | |
| 23 24 25 | | | | |
| 25 26 | F. One sign not larger than four (4) square feet in size, subject to the terms of this | | | |
| 26 27 | Chapter and applicable law. | | | |
| 28 | Part F – Sign Design Standards | | | |
| 29 | Tart I – Digii Desigii Standards | | | |
| 30 | 9-15-18: SIGN DESIGN STANDARDS – GENERALLY: All signs for which a permit is | | | |
| 31 | required under this Chapter shall be subject to the following general limitations: | | | |
| 32 | | | | |
| 33 | A. Sign Design And Materials: Unless otherwise expressly provided in this Chapter, | | | |
| 34 | signs must be constructed predominantly of natural materials, such as rough cedar, | | | |
| 35 | redwood, pine, or other types of solid wood. Wood or alternative materials that mimic | | | |
| 36 | wood grain (e.g. high density urethane) are encouraged. Metal may be used as an accent | | | |
| 37 | (maximum of 25% of sign area) on wood relief signs. | | | |
| 38 39 | D. Architectural Compatibility: A gign (including its supporting atmesture and | | | |
| 39 40 | B. Architectural Compatibility: A sign (including its supporting structure and components, if any) shall be architecturally compatible with any building to which the | | | |
| 4 0 41 | sign is to be attached and with the surrounding structures. | | | |
| 42 | organis to be attached and with the barrounding burdetates. | | | |
| 43 | C. Lighting Standards: | | | |
| 11 | | | | |

 9-15-19: SIGN MAINTENANCE: All signs must be structurally sound, maintained in good repair and may not constitute a hazard to safety, health or public welfare by reason of inadequate maintenance, dilapidation or electrical shock. The display surfaces of all signs shall be kept neatly painted or posted at all times. In addition to other remedies provided for in this Chapter, the Director shall have the authority to order the painting, repainting, repair, maintenance, or removal of any sign that has become dilapidated or a hazard to safety, health or public welfare. If such a condition is determined by the Director to exist, the Director shall give notice to the sign owner at the address shown on the sign permit by certified mail, return receipt requested. If, within fifteen (15) days from service of the notice, the Director's order is not complied with, the Director may remove the sign, or cause it to be removed, and the cost of removal shall be charged against the sign owner and the sign owner's property as provided in Section 9-15-23.

9-15-20: STANDARDS FOR SPECIFIC TYPES OF SIGNS: The following regulations shall apply to the specific types of signs as indicated.

A. Awnings:

D. Freestanding Signs:

- 1. No awning shall block the view of other signs or extend over the public right of way without Town approval.
- 2. There shall be a minimum clearance of at least eight feet (8') between the bottom of the awning and the ground at grade.
- 3. All awning supports must be set back a minimum of one foot (1') from the Town right of way.
- B. Cutout Letters/Painted Letters: Cutout letters mounted on a building surface, and letters painted on a building, are wall signs and the aggregate area of such signs shall be counted against the allowable sign area established by this Chapter. Measurements for cutout letters shall begin at the top of the first letter or logo, and end at the end and bottom of the last letter or logo. Spacing between letters and words shall count toward the sign area.
- C. **Double Faced Signs:** The two (2) sides of a double faced sign must be parallel back to back, and no thicker than twelve inches (12").

1. There shall be no more than one freestanding sign for each lot or building, except as otherwise provided in this Chapter.

2. A landscaped area equal to two (2) square feet for each one square foot of each side of a freestanding sign shall be maintained by the permit holder. Such area shall be kept in a

| 12 13 | sign shall be determined by the Director based upon the following criteria: | | | | |
|----------|--|--|--|--|--|
| 14 | a. the number of buildings or development sites within the project that is subject to the | | | | |
| 15 16 | master sign plan; | | | | |
| 17 | b. the distance of such sign from any major arterial providing primary access to the | | | | |
| 18 | project; and | | | | |
| 19 | | | | | |
| 20 | c. the necessity of facilitating traffic circulation. | | | | |
| 21 | | | | | |
| 22 | E. Projecting or Hanging Signs: | | | | |
| 23 24 | 1. Projecting or hanging signs may not extend above the ceiling of the second floor of | | | | |
| 25 | any building. | | | | |
| 26 | any banding. | | | | |
| 27 | 2. Projecting signs shall not be located above the eave line or parapet wall of any building | | | | |
| 28 | and shall be a minimum of eight feet (8') above grade when located adjacent to or | | | | |
| 29 | projecting over a public right of way. | | | | |
| 30 | | | | | |
| 31 | 3. No projecting sign shall extend more than four feet (4') from a building wall. | | | | |
| 32 | | | | | |
| 33 | 4. The two sides of a projecting or hanging sign must be parallel back to back and shall | | | | |
| 34 | not exceed twelve inches (12") in thickness. | | | | |
| 35 | | | | | |
| 36 | 5. The allowable size of any projecting or hanging sign shall not include the sign | | | | |
| 37 | structure portion necessary to support the sign. | | | | |
| 38 | E Well Garge Well gions shall not be proported higher than the save line on negenet well | | | | |
| 39 40 | F. Wall Signs: Wall signs shall not be mounted higher than the eave line or parapet wall of the principal building and no portions of such wall sign, including cutout letters, shall | | | | |
| 41 | project more than six inches (6") from the building. | | | | |
| 42 | project more than six menes (o) from the building. | | | | |
| 43 | G. Monument Signs: Monument signs are permitted only outside of the Conservation | | | | |
| 44 | District. The allowable shall not include the sign structure portion necessary to support | | | | |
| | | | | | |
| | | | | | |

neat and clean condition, free of trash, weeds, and rubbish.

3. No freestanding sign outside the Conservation District shall exceed ten feet (10') in

5. A freestanding sign located in a project with an approved master sign plan containing three (3) or more buildings or development sites may exceed the twenty (20) square foot

limit established by Section 9-15-15(G)(2). The maximum allowable size of any such

height. No freestanding sign within the Conservation District shall exceed eight feet

4. No freestanding sign shall extend over or into a public right of way.

1

2 3

4

5

6 7

8 9

10

11

(8') in height.

1 the sign.

H. **Directory Signs:** Directory signs may be wall mounted or freestanding. The aggregate area of directory signs does not count towards each business's allowable sign area. The individual signs of a directory sign shall be of a coordinated design, with each of the individual signs sharing at least two (2) of the following as design elements in common: size, shape, materials, letter style and colors. Each individual business sign in a directory sign shall not exceed three (3) square feet in size. In no case may the aggregate area of a directory sign exceed twenty (20) square feet in size. Where the number of businesses served would not fit onto the maximum size allowed for a directory sign, then additional directory signs may be allowed. Additional directory signs must be located at least twenty five feet (25') from other directory signs to avoid creating a cluttered appearance.

I. Statuary Signs:

1. Statuary elements of any sign shall not exceed thirty five percent (35%) of the area of the proposed sign. In no case shall the statuary element of any sign exceed five (5) square feet. Two-dimensional silhouettes shall not be considered statuary signs for the purpose of this Chapter.

2. The area of the statuary sign shall be calculated using the two largest dimensions (width, depth or height) of a three-dimensional element (rather than calculating the volume in cubic feet). For example, if a statuary element of a sign is thirty five inches (35") tall, thirty inches (30") wide, and ten inches (10") deep, the area of the sign shall be calculated using only the height and width of the statuary element.

J. **Gateway Entrance Monuments:** Gateway entrance monuments are permitted only outside of the Conservation District. An application for a gateway entrance monument shall be evaluated based upon the requirements of Section 9-1-19-47A, "Policy 47 (Absolute) Fences, Gates and Gateway Entrance Monuments" of this Code.

K. Hotel and Condominium Signs:

1. Signage not to exceed twenty (20) square feet shall be permitted for each hotel or condominium project.

2. Such sign may exceed twenty (20) square feet if the Director determines that all of the following exist:

a. the proposed sign is a single wall sign;

 b. a sign larger than twenty (20) square feet is necessary to fit proportionately within a large expanse of wall area not interrupted by windows or other architectural features, and to serve as an architecturally compatible building feature breaking

| 1 | up a large wall area that would otherwise be unbroken; | | | | |
|--------|---|--|--|--|--|
| 2 3 | c. the proposed sign is set back at least thirty (30) feet from the property line; | | | | |
| 4 5 | d. the proposed sign is no larger than is reasonably necessary; | | | | |
| 6 7 | e. the colors and design of the sign are compatible with those of the building; and | | | | |
| 8 | | | | | |
| 9 | f. the proposed wall sign is used in lieu of any other signage for the project. | | | | |
| 10 | | | | | |
| 11 | 3. Where a hotel or condominium project has linear frontage of one hundred (100) feet or | | | | |
| 12 | | | | | |
| 13 | location, one sign may be permitted at each point of vehicular access to the project. | | | | |
| 14 | | | | | |
| 15 | L. Sign On Property Under Development: One sign not to exceed sixteen (16) square | | | | |
| 16 | feet in sign area may be erected when a valid development permit for the development of | | | | |
| 17 | real property has been issued by the Director. Such sign must be removed at or prior to | | | | |
| 18 | the issuance of the last certificate of occupancy, or when construction of the project is | | | | |
| 19 | abandoned, whichever shall first occur. | | | | |
| 20 | 0.4F.44 NONGONTODRATNIC CLONIC C' | | | | |
| 21 | 9-15-21: NONCONFORMING SIGNS: Signs that were legally installed prior to the effective | | | | |
| 22 | date of the ordinance adopting this Chapter, but are inconsistent with the requirements of this | | | | |
| 23 | Chapter, are considered legal nonconforming uses, and are "grandfathered" by this Chapter. As | | | | |
| 24 | such, they may continue to exist; provided, that they shall not be altered, modified, or changed in | | | | |
| 25 | any way that would increase their nonconformity. When such modification, alteration, or change | | | | |
| 26 | occurs or is proposed the sign shall be brought into compliance with this Chapter. | | | | |
| 27 | | | | | |
| 28 | 9-15-22: ABANDONED SIGNS: | | | | |
| 29 | | | | | |
| 30 | A. Signs Must Be Removed; When: A commercial message sign shall be removed | | | | |
| 31 | within fourteen (14) days after the activity, product, business, service or other use that is | | | | |
| 32 | being advertised has ceased or vacated the premises. | | | | |
| 33 | | | | | |
| 34 | Exceptions: The requirements of Section A shall not apply to: (i) permanent signs for | | | | |
| 35 | businesses that are open only on a seasonal basis if there is clear intent to continue | | | | |
| 36 | operation of the business, or (ii) noncommercial message signs. | | | | |
| 37 | | | | | |
| 38 | B. Signs May Be Removed By Director; When: After fourteen (14) days and notice to | | | | |
| 39 | the permit holder, a sign that has not been removed as required by this Section may be | | | | |
| 40 | removed by the Director and the costs of such action may be collected as provided in | | | | |
| 41 | Section 9-15-23(F). | | | | |
| 42 | | | | | |
| 43 | C. Date of Accrual of Abandonment: As of the effective date of the ordinance | | | | |
| 44 | adopting this Chapter, no legally established signs shall be considered abandoned. For | | | | |
| | | | | | |

regulatory purposes, any factors indicating abandonment shall not begin accruing until ninety days after the effective date of the ordinance adopting this Chapter.

2 3 4

1

Part G – Enforcement

5 6

7 8

9

10

11

12

13

14 15

16

17 18

19

20

21 22

23

2425

26

27

28 29

30

31

9-15-23: ENFORCEMENT; LIEN:

A. Right Of Entry: Whenever necessary to make an inspection to enforce any of the provisions of this Chapter, or whenever the Director has reasonable cause to believe that there exists in any building or upon any premises any condition or violation which makes such building or premises unsafe, dangerous or hazardous, the Director may enter such building or premises at all reasonable times to inspect the same or to perform any duty imposed upon the Director by this Chapter; provided, that if such building or premises is occupied, the Director shall first present proper credentials and request entry; and if such building or premises is unoccupied, the Director shall first make a reasonable effort to locate the owner or other persons having charge or control of the building or premises and request entry. If such entry is refused, the Director shall have recourse to every remedy provided by law to secure entry, including, but not limited to, requesting that an inspection warrant be issued by the municipal court judge pursuant to Rule 241 of the Colorado Municipal Court Rules of Procedure. The municipal court judge may issue an inspection warrant authorizing the inspection of a structure in accordance with Rule 241(b) of the Colorado Municipal Court Rules of Procedure. Any inspection warrant issued pursuant to this section shall fully comply with the applicable provisions of Rule 241 of the Colorado Municipal Court Rules of Procedure. The municipal judge may impose such conditions on an inspection warrant as may be necessary in the judge's opinion to protect the private property rights of the landowner of the property to be inspected, or to otherwise make the warrant comply with applicable law. When the Director shall have first obtained a proper inspection warrant or other remedy provided by law to secure entry, no owner or occupant or any other persons having charge, care, or control of any building or premises shall fail or neglect, after proper request is made as herein provided, to promptly permit entry therein by the Director for the purpose of inspection and examination pursuant to this Chapter.

32 33 34

35

36

37

38

39

40

41

B. Authority to Issue Penalty Assessment Notices: If permitted to do so by the Director, any employee of the Department is authorized, as part of his or her duties, to act as a Code enforcement officer of the Town for the limited purpose of issuing a penalty assessment notice for any alleged violation of this Chapter if the alleged offense is listed on the Municipal Judge's list of designated violations the penalties for which may be paid at the office of the Municipal Court Clerk as described in Rule 210(b)(5) of the Colorado Rules of Municipal Court Procedure. Any penalty assessment notice issued pursuant to the authority granted by this Section B shall comply with the requirements of Section 1-8-12(K) of the Code.

42 43 44

C. Lien; Collection: Any amount that the Town is authorized to collect pursuant to this

Chapter, except a permit application fee, may be collected by the Town using the procedures set forth in Subsections C and D of this Section. The Town Clerk shall notify the person owed the Town money pursuant to this Chapter of the total amount alleged to be due, and if such person fails within thirty (30) days after the date of notification to pay such amount in full, or to make arrangements acceptable to the Director to pay such amount, then such amount due to the Town shall become a lien against and run with the property where the sign is located or such other property that gives rise to the amount owed to the Town. The Town Clerk shall certify such amount to the Summit County treasurer for collection in the same matter as delinquent charges, assessments or taxes are collected pursuant to Section 31-20-105, C.R.S.

D. **Amount Of Lien:** The amount certified by the Town Clerk to the Summit County treasurer for collection shall include the actual amount alleged to be due, plus twenty five percent (25%) to cover administrative costs, penalties, collection costs, and interest.

E. **Additional Remedies:** The enforcement procedures established in this Section are not the exclusive method of enforcement of the provisions of this Chapter, but may be exercised concurrently with, or in addition to, the imposition of the penalties pursuant to Section 9-15-24, or other civil remedies available to the Town pursuant to law.

F. Authority To Remove Signs From Right Of Way or Other Town Property: Notwithstanding anything contained in this Chapter to the contrary, any employee of the Department, the Police Department, or the Department or the Public Works may remove and destroy any sign that is illegally placed within a Town right of way or other Townowned property in violation of the provisions of this Chapter.

9-15-24: PENALTIES AND REMEDIES:

A. **General:** It is an infraction as defined in Section 1-3-2 of this Code for any person to violate any of the provisions of this Chapter. Each such person shall be liable for a separate offense for each and every day during any portion of which any violation of any of the provisions of this Chapter is committed, continued, or permitted, and shall be punished accordingly.

B. **Fine Schedule:** Any person found to have violated any provision of this Chapter, or against whom a default judgment has been entered for any violation of this Chapter shall be punished by a fine as follows:

| Offense No. | Fine Amount |
|------------------------|--|
| First Offense | \$100 |
| Second Offense | \$250 |
| Third Offense and Each | As Determined By the Municipal |
| Subsequent Offense | Judge subject to the limits in Section |
| - | 1-4-1-1 |

follows:

1 2 3

4-14-23: SIGNAGE:

4 5

6

7

All signage for a licensed premises shall comply with the requirements of title <u>89</u>, chapter <u>215</u> of this code. In addition, no licensee shall display a sign for a licensed premises that contains the word "marijuana" or a graphic/image of any portion of a marijuana plant.

8 9 10

<u>Section 4.</u> Section 5-12-10 of the <u>Breckenridge Town Code</u> is amended to read as follows:

11 12 13

5-12-10: REQUIRED SIGNAGE:

14 15

16

17

Every retail store required to collect the disposable bag fee shall display a sign in a location outside or inside of the store, viewable by customers, alerting customers to the town of Breckenridge's disposable bag fee. <u>The signage</u> required by this section shall be deemed to be the speech of the Town.

18 19 20

<u>Section 5.</u> Title 8, Chapter 2 of the <u>Breckenridge Town Code</u>, entitled "Sign Code," is repealed.

212223

<u>Section 6.</u> The second unnumbered paragraph of Section 9-1-18-1(C)(2)(b)(1) of the <u>Breckenridge Town Code</u> is amended to read follows:

242526

27

28 29

30

31 32

33 34

35

36 37

38

39

40

41

The site plan shall be drawn at a scale of one inch equals twenty feet (1'' = 20'), or one inch equals ten feet (1'' = 10') for sites of ten thousand (10,000) square feet or less; shall be drawn on twenty four inch by thirty six inch (24" x 36") size paper; and shall depict the property corners and all permanent survey monuments. The site plan shall further include the title under which the proposed plan is to be filed; the date of drawing preparation and any revisions; a north arrow; the scale of drawing; the legal description for the property; signature blocks; phasing lines; a data block (to include tabulation in square feet of building mass and density, broken down by uses if more than 1 use is proposed, and accompanied by a statement of density used by this plan and any density remaining for this site); a tabulation in square feet of the total sign area allowed on the site, the sign area previously used, the sign area used by this application and the sign area remaining following the approval of this permit; the land area of site; dwelling area; common area; open space area, lot coverage and impervious surface area to be expressed in square feet and percent of the site; parking, both required and provided; the land use district; name of master plan, if applicable; the number and type of fireplaces; and the number of dwelling units and bedrooms. The site plan shall not contain any information regarding signage.

42 43 44

Section 7. The second unnumbered paragraph of Section 9-1-18-1(D)(1)(c)(1) of the

Breckenridge Town Code is amended to read as follows:

1

2

4 5

6

7

8

9

10

11 12

13

14

15

16

17

18

19 20 21

22

2324

25

26 27

28 29

30

31 32

33 34

35

36

37

38

39

40

41 42

43

44

The site plan shall be drawn at a scale of one inch equals twenty feet (1'' = 20'), or one inch equals ten feet (1'' = 10') for sites of ten thousand (10,000) square feet or less; shall be drawn on twenty four inch by thirty six inch (24" x 36") size paper; and shall depict the property corners and all permanent survey monuments. The site plan shall further include the title under which the proposed plan is to be filed; the date of drawing preparation and any revisions; a north arrow; the scale of drawing; the legal description for the property; signature blocks; phasing lines; a data block (to include tabulation in square feet of building mass and density, broken down by uses if more than 1 use is proposed, and accompanied by a statement of density used by this plan and any density remaining for this site); a tabulation in square feet of the total sign area allowed on the site, the sign area previously used, the sign area used by this application and the sign area remaining following the approval of this permit; the land area of site; dwelling area; common area; open space area, lot coverage and impervious surface area to be expressed in square feet and percent of the site; parking, both required and provided; the land use district; name of master plan, if applicable; the number and type of fireplaces; and the number of dwelling units and bedrooms. The site plan shall not contain any information regarding signage.

<u>Section 8.</u> The second unnumbered paragraph of Section 9-1-18-2(D)(1)(d)(3) of the <u>Breckenridge Town Code</u> is amended to read as follows:

The site plan shall be drawn at a scale of one inch equals twenty feet (1'' = 20') or one inch equals ten feet (1'' = 10') for sites of ten thousand (10,000) square feet or less; shall be drawn on twenty four inch by thirty six inch (24" x 36") size paper; and shall depict the property corners and all permanent survey monuments. The site plan shall further include the title under which the proposed plan is to be filed; the date of drawing preparation and any revisions; a north arrow; the scale of drawing; the legal description for the property; signature blocks; phasing lines; a data block (to include tabulation in square feet of building mass and density, broken down by uses if more than 1 use is proposed, and accompanied by a statement of density used by this plan and any density remaining for this site); a tabulation in square feet of the total sign area allowed on the site, the sign area previously used, the sign area used by this application and the sign area remaining following the approval of this permit; the land area of site; dwelling area; common area; open space area, lot coverage, total site disturbance area and impervious surface area to be expressed in square feet and percent of site; snow stack area; parking, both required and provided; the land use district; name of master plan, if applicable; the number and type of fireplaces, and the number of dwelling units and bedrooms. The site plan shall not contain any information concerning the content of any signage.

<u>Section 9.1-18-2(C)(3)(a)(1)</u> of the <u>Breckenridge Town Code</u> is amended so as to read as follows:

(1) The site plan shall be drawn at a scale of one inch equals twenty feet (1''=20') or one inch equals ten feet (1"= 10') for sites of ten thousand (10,000) square feet or less; shall be drawn on twenty four inch by thirty six inch (24" x 36") size paper; and shall depict the property corners and all permanent survey monuments. It shall further include the title under which the proposed plan is to be filed; the date of drawing preparation and any revisions; a north arrow; the scale of drawing; the legal description for the property; signature blocks; phasing lines; a data block to include: tabulation in square feet of building mass and density (broken down by uses if more than 1 use is proposed, and accompanied by a statement of density used by this plan, and any density remaining for this site); a tabulation in square feet of the total sign area allowed on the site, the sign area previously used, the sign area used by this application and the sign area remaining following the approval of this permit; the land area of site; dwelling area; common area; open space area, lot coverage, total site disturbance area, and impervious surface area to be expressed in square feet and percent of site; snow stack area; parking, both required and provided; the land use district; name of master plan, if applicable; the number of dwelling units and bedrooms; and the number and type of fireplaces. The site plan shall not contain any information concerning the content of any signage.

18 19

<u>Section 10.</u> Section 9-1-18-2(D)(1)(d)(3) of the <u>Breckenridge Town Code</u> is amended so as to read as follows:

212223

2425

26 27

28

29

30

31 32

33 34

35

36 37

20

(3) The site plan shall be drawn at a scale of one inch equals twenty feet (1''=20'), or one inch equals ten feet (1'' = 10') for sites of ten thousand (10,000) square feet or less; shall be drawn on twenty four inch by thirty six inch (24" x 36") size paper; and shall depict the property corners and all permanent survey monuments. The site plan shall further include the title under which the proposed plan is to be filed; the date of drawing preparation and any revisions; a north arrow; the scale of drawing; the legal description for the property; signature blocks; phasing lines; a data block to include: tabulation in square feet of building mass and density (broken down by uses if more than one use is proposed, and accompanied by a statement of density used by this plan and any density remaining for this site); a tabulation in square feet of the total sign area allowed on the site, the sign area previously used, the sign area used by this application and the sign area remaining following the approval of this permit; the land area of site; dwelling area; common area; open space area, lot coverage, total site disturbance area, and impervious surface area to be expressed in square feet and percent of site; parking, both required and provided; snow stack area; the land use district; name of master plan, if applicable; the number and type of fireplaces, the number of dwelling units and bedrooms. The site plan shall not contain any information concerning the content of any signage.

38 39 40

<u>Section 11.</u> Section 9-1-19-12A "Policy 12 (Absolute)(Signs)" of the <u>Breckenridge Town</u> <u>Code</u> is amended to read as follows:

41 42 43

9-1-19-12A: POLICY 12 (ABSOLUTE) SIGNS:

| 1 | All signs shall be in compliance with the provisions of the Breckenridge Sign |
|----------------|--|
| 2 | Ordinance Code 1. |
| 3 | |
| 4 | ¹ See Title 82, Chapter 215 of this Code. |
| 5 | |
| 6 | Section 12. Section (A)(9) of Section 9-1-19-38A "Policy 38 (Absolute) (Home |
| 7 | Occupations," of the <u>Breckenridge Town Code</u> is deleted, and the subsequent subsections of |
| 8 | Section A are renumbered accordingly. |
| 9 | Seed on 11 are rename even weed and gry |
| 10 | Section 13. Section (E)(4) of Section 9-1-19-40A "Policy 40 (Absolute) (Chalet |
| 11 | Houses)" of the Breckenridge Town Code is deleted, and the subsequent subsections of Section |
| 12 | E are renumbered accordingly. |
| 13 | Late renumbered accordingry. |
| 14 | Section 14. Section (B)(3)(a)(11) of Section 9-1-19-49A "Policy 49 (Absolute) (Vendor |
| 15 | Carts)" of the Breckenridge Town Code is amended to read as follows: |
| | Carts) of the <u>breckennage rown code</u> is amended to read as follows. |
| 16 | 11 All sions for a large year day cost shall be subject to the Ducelyandides Cien |
| 17 | 11. All signs for a large vendor cart shall be subject to the Breckenridge Sign |
| 18 | Code ¹ One permanent freestanding sign is allowed for a large vendor cart, unless |
| 19 | otherwise prohibited by the Breekenridge Sign Code. |
| 20 | |
| 21 | ¹ See Title <u>89</u> , Chapter <u>215</u> of this Code. |
| 22 | |
| 23 | Section 15. Section (B)(3)(b)(14) of Section 9-1-19-49A "Policy 47 (Absolute) (Vendor |
| 24 | Carts)" of the <u>Breckenridge Town Code</u> is amended to read as follows: |
| 25 | |
| 26 | 14. All signs for a small vendor cart shall be subject to the Breckenridge Sign |
| 27 | Code. The maximum sign area for a small vendor cart is sixty six percent (66%) |
| 28 | of the linear frontage of the cart. |
| 29 | |
| 30 | Section 16. Footnote 8 of Title 9, Chapter 1 of the Breckenridge Town Code is amended |
| 31 | to read as follows: |
| 32 | |
| 33 | ⁸ See Title 8 9 , Chapter 2 15 of this Code. |
| 34 | |
| 35 | Section 17. Section 9-2-3-5(C)(11) of the Breckenridge Town Code is amended to read |
| 36 | as follows: |
| 37 | |
| 38 | 11. Final lighting and signage plans without reference to the content of the |
| 39 | signs. |
| 40 | |
| 41 | Section 18. Section 9-3-9(L) of the Breckenridge Town Code is amended to read as |
| 42 | follows: |
| 43 | |
| $\Delta\Delta$ | I Signs: The placement of Appropriate signage directing traffic shall be placed in |

| 1 | any off street parking facility pursuant to the Breckenridge Sign Code ¹ Parking | | |
|----|--|--|--|
| 2 | lot and circulation directional signs must be approved pursuant to the Town's sign | | |
| 3 | ordinance. All signs relating to off street parking facilities shall be reviewed | | |
| 4 | according to the development code. | | |
| 5 | | | |
| 6 | ¹ See Title 89, Chapter 215 of this Code. | | |
| 7 | <u> </u> | | |
| 8 | Section 19. Footnote 5 of Title 9, Chapter 3 of the Breckenridge Town Code is amended | | |
| 9 | to read as follows: | | |
| 10 | | | |
| 11 | ⁵ See Title <u>89</u> , Chapter <u>215</u> of this Code. | | |
| 12 | | | |
| 13 | Section 20. Section 9-12-8(H) of the Breckenridge Town Code is amended to read as | | |
| 14 | follows: | | |
| 15 | | | |
| 16 | H. Sign Lighting: The lighting of a sign when done in accordance with the | | |
| 17 | requirements of title <u>89</u> , chapter <u>215</u> of this code. | | |
| 18 | of the of | | |
| 19 | Section 21. Section 9-12-12(A)(6) of the Breckenridge Town Code is amended to read as | | |
| 20 | follows: | | |
| 21 | | | |
| 22 | 6. Signage Illumination: All signage in LZ-1, LZ-2 and LZ-3 shall comply with of | | |
| 23 | title 89, chapter 215 this code. Signage utilizing lighting shall have fixtures | | |
| 24 | mounted to the top of the sign structure aimed downward onto the sign from | | |
| 25 | above. Fixtures shall be fully shielded so that light is directed only onto the sign | | |
| 26 | facade and not aimed at the sky, adjacent streets, roads or properties. | | |
| 27 | racade and not aimed at the sky, adjacent streets, roads of properties. | | |
| 28 | Section 22. Section E of the definition of "Commercial Handbill" in Section 11-5-2 of the | | |
| 29 | | | |
| 30 | <u>breekennage rown code</u> is unichded to read as ronows. | | |
| 31 | E. Which is not covered by the definition of a sign in section 8-2-39-15-5 of this | | |
| 32 | Code | | |
| 33 | Couc | | |
| 34 | Section 23. Section 11-8-3 of the Breckenridge Town Code is amended to read as | | |
| 35 | follows: | | |
| 36 | TOHOWS. | | |
| 37 | 11-8-3: Regulatory Scope: This Chapter primarily regulates signs and other | | |
| 38 | forms of government speech conveyed by the Town and other governmental | | |
| 39 | entities. Signs that may lawfully be placed on Town-owned property by the Town | | |
| 40 | or other governmental entities pursuant to this Chapter do not require a sign | | |
| 41 | permit issued pursuant to Title 89, Chapter 215 of this Code, or other formal | | |
| 42 | approval by the Town. Signage on property other than Town-owned property is | | |
| 43 | regulated by Title 89, Chapter 215 of this Code. | | |
| | iognimiou o i iillo oza chiupici zao ci milli couc. | | |

| 1 2 3 | <u>Section 24.</u> The definition of "Subdivision Entrance Sign" in Section 11-8-4 of the <u>Breckenridge Town Code</u> is repealed. | | | | |
|--|--|-------------------|-----------|--|--|
| 5 4 5 6 | Section the following | | | 11-8-4 of the <u>Breckenridge Town Code</u> is amended by the addition of | |
| U | GATEWAY ENTRANCI | <u>T</u> | <u>Ha</u> | s the meaning provided in Section 9-1-5 of this Code. | |
| 7 8 9 | MONUMEN Section follows: | | ection 1 | 11-8-5 of the <u>Breckenridge Town Code</u> is amended to read as | |
| 10 11 12 | 11-8- | 5 PRIV. EPTION | | IGNS PROHIBITED ON TOWN-OWNED PROPERTY; | |
| 13 14 15 | A. | - | - | ecifically authorized in this Section, it is unlawful for any person to the sign on any Town-owned property. | |
| 16 | В. | The fo | llowing | g private signs may lawfully be placed on Town-owned property: | |
| 17 18 | | 1. | | te signs when authorized by a special events permit issued by the pursuant to Title 4, Chapter 13 of this Code. | |
| 19 20 | | 2. | | te subdivision entrance signs gateway entrance monuments when rized by the Director under the following conditions: | |
| 21 22 23 | | | (a) | The <u>sign</u> monument owner shall demonstrate that it is not feasible to place the sign on private property due to site constraints, poor topography, or other similar conditions. | |
| 24 25 26 27 28 29 | | | (b) | The signmonument owner shall enter into an encroachment license agreement, or similar contractual agreement, with the Town, which agreement shall contain provisions concerning insurance and indemnification so as to adequately protect the Town from liability in the event of a claim or loss arising from the placement of the signmonument on such Town-owned property. | |
| 30 31 32 33 34 35 36 | | | (c) | The signmonument shall be maintained as required by the terms of the encroachment license agreement and this Chapter. If the signmonument is not so maintained the Town may order the signmonument removed from the Town-owned property, and if the signmonument owner refuses to remove the sign, the Town may remove the signmonument and may recover the costs thereof from the signmonument owner. | |

| 1 2 3 4 5 6 | (d | The <u>signmonument</u> shall not be placed so as to substantially interfere with the Town's use of the Town-owned property, or create an unsafe or hazardous condition. Without limiting the generality of the foregoing, the <u>signmonument</u> shall not obstruct the sight triangle, impede drainage or interfere with utilities, pedestrian ways, snow stack areas, or snowplowing. | | | |
|-------------------------------------|--|--|--|--|--|
| 7 8 9 10 11 12 13 | (e | The Director shall review and approve as to form and content any request to place a private subdivision entrance signs gateway entrance monuments on Town-owned property pursuant to this Section before the signmonument is placed. The Director may impose any reasonable conditions of approval on the placement of any private subdivision entrance signs gateway entrance monuments on Town-owned property. | | | |
| 14 15 | | rivate signs placed by a real estate agent on Town-owned property as athorized by Title $\$\underline{9}$. Chapter $2\underline{15}$ of this Code. | | | |
| 16 17 18 19 20 21 | <u>53</u> <u>10</u> <u>01</u> <u>22</u> | Then approved by the Director, signs, including but not limited to indwich board signs as defined in Section 9-15-5 of this Code, coviding information about events, activities, or museums which are ben to the general public, regardless of whether a fee is required to hin admission, if such event, activity or museum is conducted, bonsored, or provided by a Colorado non-profit corporation. | | | |
| 22 23 24 | <u>Section 27.</u> Except as specifically amended hereby, the <u>Breckenridge Town Code</u> , and the various secondary Codes adopted by reference therein, continue in full force and effect. | | | | |
| 25 26 27 | Section 28. This Chapter is to be published as required by Section 5.9 of the Breckenridge Town Charter, and shall become effective on | | | | |
| 28 29 30 31 32 33 | INTRODUCED, READ ON FIRST READING, APPROVED AND ORDERED PUBLISHED IN FULL this day of, 2019. A Public Hearing shall be held at the regular meeting of the Town Council of the Town of Breckenridge, Colorado on the day of, 2019, at 7:00 P.M., or as soon thereafter as possible in the Municipal Building of the Town. | | | | |
| 34 35 36 37 38 | | TOWN OF BRECKENRIDGE, a Colorado municipal corporation | | | |
| 39 40 | | By: Eric S. Mamula, Mayor | | | |
| 41 | | Life 5. Maniara, Mayor | | | |

Helen Cospolich, CMC, Town Clerk

Brk 500-29-1\2019 Sign Ordinance (01-09-19)

Planning Commission Staff Report

Subject: East Peak 8 Hotel

(Class A, Preliminary Hearing; PL-2018-0576)

Proposal: To construct a hotel and condominium project, consisting of 58 for-sale

condominiums and a four star, 137 guest room hotel. The project will also include amenity spaces, back of house support spaces, common areas, restaurant, bar, commercial kitchen, pool and spa, ski lockers and outdoor dining and seating.

Date: January 1, 2019 (For meeting of January 15, 2019)

Project Manager: Chris Kulick, AICP, Planner III

Applicants/Owners: Lionheart – BGV Ventures, LLC; Graham Frank

Vail Resorts Development Company (VRDC), Kyle Griffin

Agent: Brent Carr; Rowland and Broughton

Address: 1599 Ski Hill Road

Legal Description: Lot 4, Peak 8 Subdivision, Filing 1

Site Area: 181,925 sq. ft., 4.18 acres

Land Use District: Development is subject to the Eighth Amendment to the Amended Peak 7 & 8

Master Plan, PL-2018-546, previous amendments to this Master Plan and the Development Agreement between the Town of Breckenridge, Vail Summit

Resorts, Inc., and Lionheart – BGV Ventures, LLC.

Underlying Land Use District:

LUD 39 Residential, Lodging—SFR, Duplex, Townhomes, Condominiums,

Condo-hotels, Hotels and Lodges @ 4 UPA

Site Conditions: The building is to be located at the current administration building site, between

One Ski Hill Place and the Four O'clock subdivision. The Cucumber Gulch Preventative Management Area (PMA) is to the north of the development site. None of the project site is within the PMA or the Cucumber Gulch Overlay

Protection District. The site is laced with multiple existing buried utilities.

Adjacent Uses: North: Ski Hill Road, Cucumber Gulch Preventative

Management Area

East: Four O'clock Subdivision

South: Peak 8 Ski Area
West: One Ski Hill Place

Allowed Density: Per the Eighth Amendment to the Amended Peak 7 & 8 Master Plan and

Development Agreement with Town of Breckenridge, Reception Number

1181305:

Maximum TDRs allowed (per Development Agreement):

TDRs 58.00 Residential SFEs, of which up to 2 SFEs

may be used for Commercial.

Existing on Master Plan to be utilized by applicants:

| VRDC | 71.60 Residential SFEs | |
|------|--------------------------|--|
| | 9.00 Commercial SFEs | |
| | 7.20 Guest Services SFEs | |

Total Allowed:

| Hotel | 40.40 SFEs = | 55,752 sq. ft. |
|----------------|---------------|-----------------|
| Condominium | 89.20 SFEs = | 107,040 sq. ft. |
| Commercial | 9.00 SFEs = | 9,000 sq. ft. |
| Guest Services | 7.20 SFEs = | 10,104 sq. ft.* |
| Total | 145.8 SFEs = | 181,896 sq. ft. |

^{*}Includes 2,904 sq. ft. of allowed support services

Total Proposed:

| Hotel | 39.99 SFEs = | 55,187 sq. ft. |
|----------------|---------------|-----------------|
| Condominium | 88.04 SFEs = | 105,648 sq. ft. |
| Commercial | 8.95 SFEs = | 8,948 sq. ft. |
| Guest Services | 5.94 SFEs = | 8,842 sq. ft.* |
| Total | 142.92 SFEs = | 178,626 sq. ft. |

Note: Per the Master Plan, the Guest Services of First Aid and Employee Lockers do not count as density or mass. Per the Development Agreement, public restrooms, storage areas, and lift and lift personnel facilities do not count as density or mass.

Amenities Required:

(1/35 of proposed residential density): 4,651 sq. ft. Proposed Amenities: 20,399 sq. ft.

Note: Per the Master Plan, meeting and conference facilities or recreation and leisure amenities over and above that required in subsection 9-1-19:24 (Absolute) of the <u>Breckenridge Town Code</u>, in effect on the date of approval of this Amendment, shall not be assessed against the density and mass of a project when the facilities or amenities are legally guaranteed to remain as meeting and conference facilities or recreation and leisure amenities and they do not equal more than 600% of the area required under said subsection 9-1-19:24 (Absolute).

Mass: Total Allowed:

| Total: | 250,501 sq. ft. |
|----------------|-----------------|
| Amenity (600%) | 27,907 sq. ft. |
| Guest Services | 10,104 sq. ft.* |
| Commercial | 9,000 sq. ft. |
| Condominium | 133,800 sq. ft. |
| Hotel | 69,690 sq. ft. |
| | |

Total Proposed:

Hotel 53,819 sq. ft.
Condominium 102,514 sq. ft.
Commercial 6,966 sq. ft.
Guest Services 89 sq. ft.*
Amenity (600%) 20,399 sq. ft.
Common Area 40,391 sq. ft.

Total: 224,178 sq. ft. (26,323 sq. ft. under)

Height: Per LUD 39 and Master Plan: 62'-0" (Five stories)

Proposed Height: 73'-10" (Negative -10 points)

Lot Coverage: Building / non-Permeable: 77,400 sq. ft. (43% of site)

Hard Surface / non-Permeable: 51,460 sq. ft. (28% of site) Open Space / Permeable Area: 53,065 sq. ft. (29% of site)

Parking: Required on-site - Per Master Plan

Residential (Condo, lock-offs & hotel) - 221 units: 221 spaces

Commercial & Guest Services: Covered separately through Peak 7 & 8 MP

Vail Resorts (Per Agreement):38 spacesTotal required:258 spaces

Total on-site proposed: 500 spaces (242 over)

Snow stack: All exterior areas snow-melted, 39,935 sq. ft. (Negative -3 points)

Setbacks (Perimeter Setbacks):

Required:

Absolute Residential: Front: 10 ft.

Side: 3 ft. Rear: 10 ft.

Relative Residential: Front: 15 ft.

Side: 5 ft.

Rear: 15 ft.

Proposed:

Residential: Front: 20 ft.

Side (West): 12 ft. Side (East): 20 ft. Rear: 15 ft.

Employee Housing: 10% of residential density provided for offsite (Positive +10 points)

Refuse: Trash/recycling enclosure is proposed within the west side of the P2 Level of the

building. (Positive +1 point)

Loading Areas: A loading area is proposed within the west side of the P2 Level of the building

and has access that is separate from the public entrance.

Item History

This development is subject to the Amendment of the original May 2003 Peaks 7&8 Master Plan and all subsequent Master Plan amendments. The Eighth Amendment to the Amended Peak 7 & 8 Master Plan, PL-2018-0546, was approved by the Planning Commission on December 4, 2018 and by the Town Council on December 11, 2018.

On July 10, 2018 the applicants obtained an approval for a Development Agreement associated with this application (Council Bill NO. 16, Series 2016). Prior to the approval of the Development Agreement the Planning Commission held a work session on January 16th to conduct a "Fit Test" for the request based on a conceptual plan. At the work session the Commission answered questions on several items listed below. (Note: One Commissioner has been replaced with a new Commissioner not present at the work session for this item).

- Six out of seven of the Commission were comfortable with the general building locations and proposed connection above grade to each of the building modules as well as the site buffering.
- Six out of seven of the Commission believed the proposed building height could comply with Land Use District 39 and be subordinate in height to the eastern cross gable of One Ski Hill Place (one felt more information was needed).
- Three Commissioners did not feel they had enough information to weigh-in on the parking reduction request. Three other Commissioners were not supportive of the reduction of parking spaces and one Commissioner was supportive of a reduction in parking spaces. (This request for a parking reduction has been withdrawn from the application.)
- The Commission found the circulation off of Ski Hill Road may be achievable as proposed but all were strongly against the secondary access for deliveries and garbage from Sawmill Run Road.
- Six of seven of the Commission found the commitment to lowering the eastern façade height, by averaging 2.5 stories and breaking-up the buildings into modules, allows for better transitions to the eastern single-family neighborhoods and improves the view corridors as identified by the Sheet 5-Fit Test and Sheet 8 View Corridor Study (one felt more information was needed).
- Six of seven of the Commission found the proposal's density, broken into multiple building modules, could comply with the Development Plan of the Peak 8 Base section of the Master Plan if the "peach colored" connector height was low enough (one felt more information was needed).
- All Commissioners emphasized to the applicants to work with the neighbors and provide skier access to the Four O' Clock Subdivision and keep the plaza and building connection low.
- Based on the information provided, five out of seven of the Commission believed there is reasonable
 possibility the proposal, with up to an additional 62 SFEs of TDRs could pass a point analysis at a
 future formal review process. One Commissioner thought 62 SFEs of additional density was too
 much and another thought there wasn't enough information provided to make a determination.

Additionally, beyond the Commission's comments, the Commission received both written and public comments from three property owners in the Four O' Clock Subdivision. The main concerns from the neighbors included:

• Concern over continued skier access from the neighborhood.

- Opposition to vehicular access to the development from Sawmill Run Road.
- Concern over light and noise from potential patios and the building along the eastern façade.
- Concern over building design affecting views.
- Loss of tree buffer between the neighborhood and building along the eastern property line.

Ultimately the approved Development Agreement identifies and allows for the review of:

- Transfer of up to 58 Residential SFEs (69,600 sq. ft. for condo or 80,040 sq. ft. of hotel, depending on specific use) and 2 Commercial SFEs (2,000 sq. ft. Commercial) from the density included under the Gondola Lots Master Plan. This square footage would be in addition to the existing entitled density on the site of 71.6 Residential SFEs, 9.0 Commercial SFEs and 7.2 Guest Services SFEs.
- Commence infrastructure improvements including demolition of the current administration building, relocation of deep utilities, construction of storm water management systems, and mass excavation during the spring and summer of 2019 prior to the issuance of a building permit.
- Allow one or more temporary structures accommodating Owner's administration functions necessary
 or appropriate for the operation of the Breckenridge Ski Resort to be placed in locations acceptable to
 Owner, Developer and Town on the Sale Parcel or elsewhere within the Property as determined by
 Owner and Developer and maintained in such locations until the proposed Guest Services Spaces are
 completed and ready for occupancy by Owner.
- Establish building height regulations that are in accordance with the Master Plan.

The approved community benefits for this development agreement include.

- \$125,000 toward the continued preservation of Cucumber Gulch or other public benefits as determined by the Town Council.
- Provide employee housing restrictions on 20,000 square feet of existing residential units, which is in excess of employee housing required under the Town's Development Code for the Proposed Development.
- Provide approximately 1,500 square feet of space in the Proposed Development for the Breckenridge Outdoor Education Center ("BOEC") to use for lockers, storage and other similar uses.
- Establish with the Town an environmental improvement fund dedicated to drainage and similar improvements to protect the Town's Cucumber Gulch property with a fee of \$2.00 per paid room night to be added to the amount paid for hotel room rentals for a period of 20 years from the date a certificate of occupancy is issued for the hotel component of the Proposed Development.
- Limit the height of the Proposed Development to a maximum height equal to the elevation of the existing east gable of One Ski Hill Place.
- Abandon the right of access to the Sale Parcel from Saw Mill Run Road upon issuance of the final certificate of occupancy for the Proposed Development.
- Master lease the entire Barton Landing Apartments project pursuant to the terms of the Lease previously entered into with Barton Creek Development, LLC, subject to actual completion of such project by Barton Creek Development, LLC.

Purchase additional shuttles for the Breckenridge Mountain Master Association if vehicular traffic exceeds 1,600 trips per day from the development for any single calendar month in the first five years after a certificate of occupancy is issued.

On July 10, 2018, a portion of Tract C was subdivided to create Lot 4, Peak 8 Subdivision. This subdivision was carried out to accommodate a property transfer and development of the Lionheart BGV Ventures Hotel and Condominiums.

Staff Comments

Land Use (Policies 2/A & 2/R): Per the Land Use Guidelines for District 39 and the Peaks 7 and 8 Master Plan, residential and lodging uses are recommended. The proposed hotel and condominium uses and associated amenities, commercial and guest services uses are allowed and consistent with adjacent development to the west. On the east side the project is adjacent to the Single-Family homes that are located in Land Use District 10. With this in mind, the east side of the project is limited to 2.5 stories and has minimized the number of exterior balconies. Staff has no concerns.

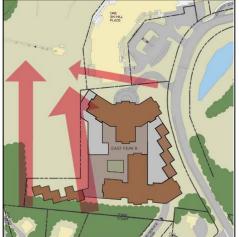
Density/Intensity (3/A & 3/R): Based on the current plans, the proposed density falls 3,270 sq. ft. below that allowed by the Master Plan with the addition of the TDRs allowed in the Development Agreement between the Town of Breckenridge, and Lionheart BGV Ventures, LLC.

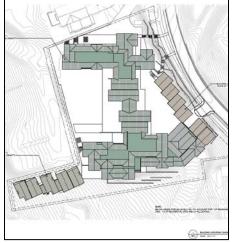
In addition to the Master Plan's permitted density, the Master Plan also specifies One Ski Hill Place shall be the center for the largest buildings.

"... at the ends of the Peak 8 Base area the buildings will be lesser in height and density as compared to the center core of the Peak 8 Base."

As proposed, the project's total density is approximately 39% above the One Ski Hill Place parcel's







Original View Corridor Exhibit from 2003 Previous Design from Fit Test in January 2018: Proposed Design January 2019: Master Plan:

density. However, the project is broken into multiple building modules similar to the design of the connected buildings of the Grand Colorado on Peak 8, Buildings 1, 2. And 3, which totaled 205,736 sq. ft. but was broken up into three interconnected modules, with the largest module being 95,882 sq. ft. This kept One Ski Hill Place as the single largest building. For reference:

This Proposal:

Density: 178,626 sq. ft.

3 modules = 52,528 sq. ft. average of the modules, 123,274 sq. ft. being the largest module.

One Ski Hill Place:

Density: 128,247 sq. ft. (in one module)

Grand Colorado on Peak 8, Buildings 1, 2 and 3:

Density: 205,736 sq. ft.

3 modules = 68,579 sq. ft. average of the modules, 95,882 sq. ft. being the largest module.

Just as the Grand Colorado did, the applicants have designed the project to break the density up into three connected modules, where no single module is greater than One Ski Hill Place (Sheet A0.5). Based on staff's interpretation and past precedent we believe this design meets the intent of the Development Plan of the Peak 8 Base section of the Master Plan, as did the project's previous and different design from the Fit Test. Does the Commission agree with Staff's conclusion?

9) PLAN COMPONENTS:

... While it is acknowledged that the Fit Test and View Corridors shown on Sheets 5 and 8 are conceptual in nature and that actual locations, configurations and numbers of buildings have not been established by this plan, it is also acknowledged that a substantial deviation having a significant negative impact on the plaza areas, circulation, or views of lifts and the mountains may require a further amendment to the plan...

Additionally, the layout of the building maintains the view corridor alignment that was originally presented in the original view corridor exhibit and fit test. Staff finds the design of the project meets the Plan Components section of the Master Plan that addresses view corridors. Does the Commission agree?

Mass (4/R): Per the Master Plan and similar to other recent resort projects, the mass allowance for amenities may be increased up to 600% without incurring any negative points. Also, under the current Master Plan certain uses under Guest Services are exempt from density and mass calculations:

- Patrol And First Aid Facilities
- Employee Lockers
- Public Restrooms
- Storage Areas
- Lift And Lift Personnel Facilities

Using these guidelines, at 224,178 square feet, the proposed building is 26,323 square feet less than the allowed 250,501 square feet of mass.

Building Height (6/A & 6/R): As specified in the Master Plan, and per Land Use District 39, building heights are recommended at 5-stories. Per the Development Code, the first two stories are counted as 13-feet tall each and subsequent stories are counted at 12-feet tall each. Hence, a 5-story multi-family building will have a height of 62 feet, measured from the mean (mid-point between ridge and eave) of the roof to the finished grade below. In addition, the relative portion of this policy allows this height to be exceeded with negative points being incurred:

a. For all structures except single-family and duplex units outside the historic district: Negative points under this subsection shall be assessed based upon a project's relative compliance with the building height recommendations contained in the land use guidelines, as follows:

| -10 points | | Buildings that are more than one-half $\binom{1}{2}$ story over the land use guidelines recommendation, but are no more than one story over the land use guidelines recommendation. * |
|--------------------|--|--|
| 1 x (- 1/+1) | 1. It is encouraged that buildings incorporate the uppermost story density into the roof of the structure, where no additional height impacts are created. | b. For all structures except single-family and duplex units outside the historic district: Additional negative or positive points may be assessed or awarded based upon the planning commission's findings of compliance with the following: |
| 1 x (-1/+1) | | 2. Buildings are encouraged to provide broken, interesting roof forms that step down at the edges. Long, unbroken ridgelines, fifty feet (50') or longer, are discouraged. |

^{*}Highlight added

The finished grade as described in the Master Plan is shown on Sheets A0.1, A0.6, A4.1, A4.2 and H1.0. The Peak 7&8 Master Plan and Development Agreement allows for the applicant to establish finished grade, as agreed upon by planning staff and the applicant, at the base of Peak 8 since the administration building, parking lots and driveways were placed into the natural hillside destroying the natural slope with new cut and fill. The finished grade proposed has been determined by drawing a continued line of grading across the historic topographic slope, as agreed upon by Town Staff and the applicant and illustrated on sheets A0.1, A0.6, A4.1, A4.2 and H1.0.

Once finished grade is established then building height is measured the same way as described in the Development Code. The height of a building as measured from any point from within a building's foundation or around a building's foundation perimeter to a point <u>directly below</u>. In the case of multifamily buildings (including this building), measurement is taken from points around the outside edge of the building's perimeter to proposed grade and from within the building's foundation perimeter to the established finished grade. We also note that in every case, building height is measured per the Development Code from the grade directly below, not by any U.S.G.S. elevation.

The height of the tallest portion of this building is 73'10", as illustrated on the "Maximum Height Diagram", sheet A0.6, measured from the mean to the finished grade below. This exceeds the building height recommended in the land use guidelines by more than one-half $\binom{1}{2}$ story but less than one story. This warrants negative (-10) ten points under Policy 6/R: Building Height.

As noted above, negative points may be awarded to buildings that have unbroken ridgelines exceeding 50'. At its longest point, the project has an unbroken ridgeline of 73', this warrants negative (-1) one point. Additionally points may be awarded to buildings that show broken, interesting roof forms that step down at the edges and for providing density in the roof forms. Staff does not recommend awarding negative or positive points for this design for placing density into the roof forms. Also staff does not support awarding the project positive or negative points for the building forms stepping down at the edges because areas along the western façade are above the height recommendation for Land Use District 39. Despite the tall appearance along the western façade, the project does a nice job of stepping

down in the majority of areas adjacent to Ski Hill Road and the Four O'clock Subdivision. The eastern façade adjacent to the Four O'clock Subdivision does not exceed 2.5 stories, as promised by the developer during the Fit Test.

As noted in the Master Plan, "Toward the ends of the Peak 8 Base area the buildings will be lesser in height and density as compared to the center or core of the Peak 8 Base." This is further codified in the Peak 7 & 8 Master Plan and Development Agreement which states: E. In addition to the terms of the forgoing provisions and the provisions of Policy 6 (Relative) "Building Height" of the Town of Breckenridge Development Code, the maximum height of the buildings within Lot 4 shall not exceed the elevation of the existing east cross gable of One Ski Hill Place as shown on the Building Elevations exhibit attached to the Development Agreement recorded on the 28th day of September, 2018 at Reception No.1181305 of the Summit County, Colorado records. As proposed, the project does not exceed the east cross gable height in USGS of One Ski Hill Place, Staff believes the proposed height of the building adheres to the Development Agreement, Master Plan, Development Code and Land Use Guidelines. However, staff notes that the USGS height of the east cross gable is only 1/8 inch higher than the five tallest ridgeline heights of the proposed East Peak 8 Hotel. This leaves no room for error and staff has some concerns about the ability to execute this plan in the field. Does the Commission agree with the height measurement methodology and analysis?

Architectural Compatibility (**Policy 5/A & 5/R**): Since this is the first Preliminary Hearing and there are more macro level questions the applicants wanted feedback on before going to the level of detail associated with developing a full material board, the applicants have only included a single rendering previously used during the Development Agreement review that gives the concept of materials and architecture. Architecture and building materials will be reviewed in greater depth at a future meeting. In the meantime, staff would like to hear initial feedback on the architecture of the building.

Similar to the neighboring Grand Colorado at Peak 8 buildings, large amounts of glass are shown throughout the building, particularly at plaza level on the east elevation. The large expanses of glass are covered with a deep roofs and porches to shade the interior and reduce glare. Does the Commission have any initial comments pertaining to architecture?

Site and Environmental Design (7/R): As described in the Master Plan and in the Land Use Guidelines, the base of the ski area is encouraged to have high intensity development. So, site buffering will apply around the perimeter of the development. Additionally, to reduce the massing and screening needs, portions of the building have been buried below grade to reduce the visual and physical impacts and make any landscaping more effective.

Lot 4 is currently developed with the Ski Resort's Administration Building and existing paved parking lot. Due to this previous development, the site has been disturbed with significant changes to the natural grade as noted above. There are minimal natural features to preserve onsite.

Throughout the Master Plan, beginning with the 2003 Amendment and carried through to the most recent 2018 Master Plan Amendment, there has been clear direction to transition the intensity of the eastern most buildings down so they are compatible with the adjacent Four O'Clock Subdivision.

Visual Impacts adjacent to the 4 O'Clock Subdivision and Skiwatch will be minimized by utilizing roof forms that step down at the edges, while maintaining steeply pitched roofs, which are characteristics of mountain architecture." – 2018 Breckenridge Ski Resort Peaks 7 and 8 Master Plan Amendment

As proposed, the eastern portion of buildings are sited against the mature stand of lodgepole pine trees. At their closest point, the buildings are set approximately 20' from the eastern property line of Lot 1, Boulder Ridge and are shown at distances ranging from 55' to 127' to the adjacent homes in the Four O'clock and Boulder Ridge Subdivisions. Staff overall feels the general placement of the buildings makes good use of the mature stand of trees to visually separate it from the adjacent neighborhoods and exceeds the relative setbacks. The applicants have also stated the tallest points of the eastern facade will be subordinate in height to the neighboring mature lodgepole pine trees, are below 2.5 stories from finished grade, and decks and patios have been minimized. Does the Commission have any comments related to site buffering of the structure from the adjacent single-family neighborhoods?

Beyond the Master Plan, Policy 7/R (B) also encourages new developments to be adequately buffered from neighboring properties. Specifically the policy states:

"Site Buffering: Developments should be buffered from adjacent properties and public rights of way. To achieve this, buildings and other development impacts should be located in a manner that allows for site buffering (existing or proposed). Buffering between the developments and neighboring properties may include, but are not limited to:

- Existing mature tree stands.
- The physical distance from property edge to the development.
- New landscaping.
- Landscaped berms at the property perimeter." (emphasis added).

The proposed design shows the Trash/Receiving/Loading Employee driveway along the west side of the project within five feet (5') of the north property line and without any buffering. The driveway then crosses over onto the adjacent Tract C. Beyond the absence of buffering along the Trash/Receiving/Loading Employee driveway, minimal landscaping is proposed along the west side of the building on the other side of the driveway to make up for the lack of buffering along the property line.

Past Precedent

- 1. Broken Compass Brewery and Workforce Housing Project, Pl-2017-0051, 1910 Denison Placer Road: (-4 points) Inadequate site buffering along the property edge.
- 2. Homes at Maggie Point, PC#2013050, 9525 Colorado Highway 9: (-4 points) Inadequate site buffering along the property edge.
- 3. Silverthorne House, PC#2007004, 300 North Main Street: (-4 points) Inadequate site buffering along the rear property edge.

This project proposes very good site buffering on the east side, adjacent to the Four O'clock Subdivision and on the north side, adjacent to Ski Hill Road. However, there is minimal site buffering along the west property line, adjacent to One Ski Hill Place so staff recommends negative four (-4) points for not providing an adequate site buffer to the western property line.

The project proposes 12 retaining walls around the buildings, 10 of which are above 4' in height with the tallest being 19' tall. The retaining walls are proposed to be sided with natural stone (see diagram on page A0.7).

Per Policy 7/R, Section C. 2X(-2/+2): Retaining Walls: Retaining wall systems with integrated landscape areas are encouraged to be provided to retain slopes and make up changes in grade rather than cut/fill areas for slope retention. Retaining wall systems made of, or faced with, natural materials

such as rock or timbers are preferred. Other materials that are similar in the nature of the finishes may be considered on a case by case basis, but are not recommended for use in highly visible locations. Smaller retaining wall systems, up to four feet (4') tall, that incorporate vegetation between walls without creating excessive site disturbance are preferred. It is understood that, depending on the slope of the site, the height of retaining walls may vary to minimize site disruption. If an alternative site layout that causes less site grading and complies with all other relevant development code policies is viable, then it should be strongly considered.

Staff believes there are two issues to consider regarding the retaining walls. First this policy encourages the wall to be faced with natural materials if located in highly visible locations.

The retaining walls are located all around the project, some are concealed and some are highly visible from Ski Hill Road, One Ski Hill Place and the Breckenridge Ski Resort. The retaining walls are sided with natural stone, matching the proposed stone on the building. Since this policy encourages retaining walls to be "faced with, natural materials such as rock…", staff does not have any concerns.

Smaller retaining wall systems, up to four feet (4') tall that incorporate vegetation between walls without creating excessive site disturbance are preferred.

Past Precedent

- 1. Pinewood Village II, PL-2014-0170, (-4 points) For having a section of sixteen foot (16') tall unfinished retaining wall.
- 2. Huron Landing, PL-2015-0498, (-4 points) For having a section of seven foot (7') tall retaining wall.

Staff believes that based on past precedent and the number retaining walls exceeding the recommended 4' in height the proposal should earn negative four (-4) points under Policy 7/R. Staff also recommends negative four (-4) points under the policy for the lack of site buffering along the western property line, for a total of negative eight (-8) points under this policy. Does the Commission concur?

Placement of Structures (9/A & 9/R): According to Section 9-1-19-9 (Absolute) (2) (d), *Perimeter Boundary: The provisions of this subsection shall only apply to the perimeter boundary of any lot, tract or parcel which is being developed for attached units (such as duplexes, townhouses, multi-family, or condominium projects), or cluster single-family.*

Staff has treated the frontage along Ski Hill Road as the front yard setback and the east frontage adjacent to the Four O'clock Subdivision and west frontage adjacent to One Ski Hill Place as the side yard setbacks and the south frontage bordering the ski slope as the rear setback. Staff has no concerns with the placement of the buildings since all absolute and relative setbacks have been met.

Snow Removal and Storage (13/R): All exterior hardscape and paving (39,935 sq. ft.) for the project is proposed to be snow melted. As a result, negative three (-3) points are shown on the Point Analysis under Policy 33 (Relative) Energy Conservation and discussed in this report below.

Refuse (9/A & 9/R): Per this section of the Code: All developments are encouraged to provide for the safe, functional and aesthetic management of refuse beyond that required by title 5, chapter 6, "Trash Dumpsters And Compactors", of this code.

A. The following trash dumpster enclosure design features are encouraged to be incorporated in the enclosure design: $1 \times (+1)$ Incorporation of trash dumpster enclosure into a principal structure.

Past Precedent

- 1. Ten Mile Conference Room, PL-2018-0071, 505 South Park Avenue: (+1 point) Refuse Storage integrated into building.
- 2. Breckenridge Mountain Lodge Redevelopment, PC#2014034, 600 South Ridge Street: (+1 point) Refuse Storage within main building.
- 3. Shock Hill Tract E, PC#2013095, 260 Shock Hill Drive: (+1 point) Refuse Storage within main building.
- 4. Shock Hill Cottages, PC#2013040, 12 Regent Drive: (+1 point) Refuse Storage integrated into building.BGV Lodge at Peak 8, PC#2012075, 1593 Ski Hill Road: (+1 point) Refuse Storage integrated into building

Staff is supportive of the refuse plan and recommends positive one (+1) point for incorporating waste and recycling storage into the principle structure.

Access / Circulation (16/A & 16/R; 17/A & 17/R): In general, the circulation proposed is consistent with the feedback the applicants received from the Town Council and Planning Commission during the Development Agreement process. Specifically, access is limited to two separate circulation areas along Ski Hill Road and not through the Four O'clock subdivision. Also, a 5' public access easement and heated walkway is proposed through the project for the Four O'Clock Subdivision.

The Main Check-in and Guest Parking Entrance (East) is where all of the guests will initially check in. With this application, the drawings show 8 additional short-term parking spaces at the Porte de Cochère area to accommodate increased check-in needs at peak times. The area will be staffed with valet/ bell staff to ensure the area will not become overwhelmed with vehicles.

The Trash/Receiving/Loading Employee Entrance is separate from any driveway used by the public.

Staff supports the separation of uses and general circulation. We welcome any Commissioner comments.

Pedestrian circulation is provided by a sidewalk parallel to Ski Hill Road and several snow melted walkways throughout the project. As mentioned above, a public access easement is proposed on the eastside, between the main complex and the five separate condominiums to the south.

Past Precedent

- 1. Village Hotel Exterior Remodel, PL-2018-0482, (+3 points) Provided a public pedestrian access easement.
- 2. Lincoln Grill, PL-2017-0030, (+3 points) Provided a mid-block access easement.
- 3. Huron Landing, PL-2015-0498, (+3 points) Provided a section of a public rec path.
- 4. Fifth Amendment to the Amended Peak 7 & 8 Master Plan, PC#2013006, (+3 points) Provided a sidewalk along Ski Hill Road.
- 5. Pinewood Village II, PL-2014-0170, 1/6/2015. (+3 points) Provided a sidewalk connection along Airport Road.

Based on past precedent for providing a public access connections, staff recommends positive three (+3) points under Policy 16/R.

The applicants received specific comments from Public Works related to circulation uses along Ski Hill Road. These comments will need to be addressed prior to a final hearing.

- Driveway widths appear larger than allowed by code.
- ADA ramps will be needed at high volume driveways.
- Roadway/sidewalk improvements along Ski Hill Rd are not shown. The roadway width needs to be reduced to a typical section with 12' drive lanes and curb and gutter/pan.
- Temporary bus stop location adjacent to the project needs to be functional in 2019 while the bus stop at GC Peak 8 East is completed.
- Temporary asphalt sidewalk, installed previously by developer, shall be finished as a concrete sidewalk
- Pedestrian level, street lights for ROW sidewalk need to be shown. Spacing and fixture per TOB standard practice.
- Footers and/or retaining walls should not extend into ROW.

Parking (18/A & 18/R): As directed under the Master Plan, 1.0 parking spaces per unit (or 2.0 total with a lock-off unit) are required. As a result, for the 52 condominium units, 31 lock-off units and 137 hotel rooms, 220 residential parking spaces are required. Additionally, 38 parking spaces are required onsite per an agreement with Vail Resorts. Therefore, the total required parking spaces is 258. The plans show 500 spaces (242 spaces more than required).

Parking for the commercial uses will be accommodated by a portion of the 200 common parking spaces within the master plan area of Peak 7&8. For comparison, if parking were required beyond the 200 common spaces for the project's commercial and restaurant uses approximately 55 spaces would be required. With a surplus of 242 spaces, parking for all uses are easily accommodated on site.

Per Master Plan - Commercial: 0, provided by common parking spaces.

Common Parking: 200 or more spaces within Planning Areas A & B to be used in connection with Commercial, Guest Services and Peak 8 Ski Terrain by employees, visitors, guests, and invitees subject to such restrictions as may apply from time to time, with the goal being to limit vehicular trips on Ski Hill Road at peak travel times around the beginning and end of the operation of the Peak 8 Ski Terrain for winter and summer recreational activities each day.

100% of the parking is being provided underground. Consistent with other developments at Peaks 7 and 8, staff is suggesting positive four (+4) points for locating all parking away from public view.

Per the Development Code: $2 \times (-2/+2)$ (1) Public View: The placement and screening of all off street parking areas from public view is encouraged.

As noted above, 241 extra parking spaces are being provided with this application. The Code encourages developments to provide parking that exceeds the minimum requirements. However, the Master Plan also seeks to limit vehicular trips on Ski Hill Road through reducing the required commercial parking.

Per the Development Code: $1 \times (-2/+2) A$. General Parking Requirements: It is encouraged that each development design their parking in a manner that exceeds the minimum requirements of the off street parking regulations. The town will evaluate the implementation of this policy based on how well the applicants meet the following criteria:

Based on these two conflicting narratives staff would like input from the Planning Commission whether this project should be awarded positive points for providing significant onsite parking beyond the required minimum?

Loading (19/A): It is required that loading areas be provided for all developments containing other than one and two-family residential uses. These loading areas shall provide adequate space suited to the loading and unloading of persons, materials and goods in relationship to the needs and requirements of the project. In no event shall such spaces infringe upon any public space or in any way decrease the safety and efficiency thereof.

This development addresses two different loading areas for guests of the development and for trash, receiving and employees. Staff believes the circulation and loading areas are separated well and have been well thought out. We have no concerns.

Open Space (21/A & 21/R): For residential uses and commercial uses there is a 30% and 15% open space requirement respectively. Since this is a mixed used development, the amount of open space required is pro-rated based on the proposed density. The residential space accounts for 90% of the project's density and commercial component makes up 10%. Based on this formula 51,849 sq. ft. of open space is required. The applicants propose 53,065 sq. ft. of open space. The primary areas of open space include the eastside of the property adjacent to the Four O'clock Subdivision and north side of the property adjacent to Ski Hill Road. This application meets the open space requirement, staff has no concerns.

Landscaping (22/A & 22/R): The current plan shows 150 evergreen trees and 195 deciduous trees. Sheet L100 shows the preliminary Planting Plan with the following:

| | PLANTIN | G SCH | EDULE | | | | | |
|---------------|------------------|--------|-----------------------------------|------------------------------------|-----------|---------|------------------------------|------------------------------------|
| | | SYM. | COMMON NAME | BOTANICAL NAME | PERENN | IIALS & | GROUNDCOVER5 | |
| | DECIDUO | OUS TR | EE5 (196) | | | MRE | CREEPING OREGON GRAPE HOLLY | MAHONIA AGUIFOLIUM 'COMPACTA' |
| | $\overline{}$ | ASP | QUAKING ASPEN | POPULUS TREMULOIDES | | PB8 | CREEPING WESTERN SANDCHERRY | PRUNUS BESSEYI 'PAWNEE BUTTES' |
| / |) | LAN | NARROWLEAF COTTONWOOD | POPULUS ANGUSTIFOLIA | | KIN | KINNKINNOK | ARCTOSTAPHLOS UVA-URSI |
| (| •) | BPO | BALSAM POPLAR | POPULUS BALSAMIFERA | | SNS | SILVER MOUND SAGE | ARTEMISIA SCHMIDTIANA |
| | | MAL | THINLEAF ALDER | ALNUS INCANA TENUFOLIA | | ALA | ALPINE ASTER | ASTER ALPINE 'GOLIATH' |
| \rightarrow | 4 50 | RIB | RIVER BIRCH | BETULA NIGRA | | HBL | BLUE HAREBELL | CAMPANULA ROTUNDIFOLIA |
| (- | \sim | втм | ROCK MOUNTAIN GLOW BIGTOOTH MAPLE | ACER GRANDIDENTATUM 'SCHMIDT' | | LUP | LUPINE | XXX |
| | | SPR | SPRING SNOW CRABAPPLE | MALUS "SPRING SNOW" | | MIN | MINT | XXX |
| | | АММ | AMUR MAPLE | ACER GINNALA FLAME | | PWR | PINELEAF PENSTEMON | PENSTEMON PINIFOLIUS |
| | | PKP | SCHUBERT CHOKECHERRY | PRUNUS VIRGINIANA SCHUBERT | | DCT | DWARF CREEPING THYME | THYMUS PRAECOX MINUS |
| | EVERGR | EEN TR | REES (150) | | | WOO | WOOLLY THYME | THYMUS PRAECOX PSEUDOLANUGINOSUS |
| / | $\overline{}$ | FOX | BRISTLECONE PINE | PINUS ARISTATA | | 88 | SNOW IN SUMMER | CERASTIUM TOMENTOSUM |
| (| +) | ENG | BNOLEMANN SPRUCE | PICEA ENGELMANNII | | GWS | GOLDMOSS-UTAH STONECROP | SEDUM ACRE EVERGREEN |
| _ | (+) | SAF | SUBALPINE FIR | ABIES LASIOCARPA | | D3C | DENVER GOLD COLUMBINE | ADUILEGIA CHRYSANTHA 'DENVER GOLD' |
| | \cdot | BES | BABY BLUE EYES COLORADO SPRUCE | PICEA PUNGENS 'BABY BLUE EYES' | | 100 | CHIEF CLINABY BEARDED IRIS | IRIS X GERMANICA "CHIEF OUINABY" |
| | | BCS | BAKERI COLORADO SPRUCE | PICEA PUNGENS 'SAKERI' | | ICD | CHINA DRAGON BEARDED IRIS | IRIS X GERMANICA 'CHINA DRAGON' |
| | | FBS | FAT ALBERT BLUE COLORADO SPRUCE | PICEA PUNGENS GLAUCA 'FAT ALBERT' | | GAY | GAYFEATHER | LIATRIS SPICATA |
| | | CBS | COLORADO BLUE SPRUCE | PICEA GLAUCA | | PUT | PUSSYTOES | ANTENNARIA PARMIFOLIA |
| | | DGF | DOUGLAS FIR | PSELDOTUGA MENZIESI | | RMC | ROCKY MOUNTAIN COLUMBINE | AQUILEGIA CAERULEA |
| | | UP | LIMBER PINE | PINUS FLEXIUS | | DC8 | DIXIE CHIP BUGLEWEED | AJUGA REPTANS 'DIXIE CHIP' |
| | DECIDUO | NUS SH | RUBS | | | DGP | PETITE DIANTHUS | DIANTHUS GRATIANOPOLITANUS PETITE |
| - 1 | 1 | CAC | PEKING COTONEASTER | COTONEASTER ACUTIFOLIA | | PMR | PURPLE MAZUS | MAZUS REPTANS |
| ' | | RBE | NATIVE RED BERRIED ELDER | SAMBUCUS PUBENS | | DWY | DWARF WOOLLY YARROW | ACHILLEA TOMENTOSA 'LEMON' |
| | | DAW | DWARF ARCTIC WILLOW | SALIX PURPUREA NANA | | EBS | SUNNY-SIDE UP FLEABANE | ERIGERON SCOPULINUS SUNNY SIDE UP |
| | | RWO | WOODS ROSE | ROSA WOODSII | | WRA | WOOTON'S RAGWORT | SENECIO WOOTONII |
| | | KDP | KATHRYN DYKES POTENTILLA | POTENTILLA FRUTICOSA WATHRYN DYKES | | | | |
| | | PBP | PINK BEAUTY POTENTILLA | POTENTILLA FRUTICOSA PINK BEAUTY | | | | |
| | | APC | ALPINE CURRANT | RIBES ALPINUM | R.O.W. 1 | REE R | EQUIREMENTS | |
| | | FBP | FALSE SPIREA | SORBARIA SORBIFOLIA | REQUIRE | | | 1 |
| | | 003 | BAILEY REDTWIG DOGWOOD | CORNUS SERICEA 'BAILEYI' | (1 TREE E | | MIN. 8' HEIGHT OR 3" CALIPER | 4 |
| | | TBH | TWINBERRY HONEYSUCKLE | LONICERA INVOLUCRATE | PROVIDE | D QUAN | пту | 1 |
| | | VBE | HIGHBUSH CRANBERRY | VIBURNUM EDULE | (1 TREE E | | MIN. 8' HEIGHT OR 3' CALIPER | 4 |
| | EVERGR | EEN SH | HRUB5 | | PROVIDE | D OFFEO | MIN. 6 REIGHT ON 3 CALIFER | J |
| | | BTM | BIG TUNA MUGO PINE | PINUS MUGO 'BIG TUNA' | | | | |
| | | D38 | DWARF GLOBE SPRUCE | PICEA PUNGENS 'GLAUCA GLOBOSA' | | | | |
| | | MAP | MINIATURE MUGO PINE | PINUS MUGO 'MOPS' | | | | |
| | | BUF | BUFFALOJUNIPER | JUNIPEROUS SABINA 'BUFFALO' | | | | |
| | | SMM | SLOWMOUND MUGO PINE | PINUS MUGO 'SLOWMOUND' | | | | |
| | ORNAME | NTAL (| GRASSES | | | | | |
| | | THO | TUFTED HAIR GRASS | DESCHAMPSIA CESPITOSA | | | | |
| | | IR3 | INDIAN RICE GRASS | ACHNATHERUM HYMENOIDES | | | | |
| | | 813 | SISKIYOU BLUE IDAHO FESCUE | FESTUCA IDAHOENSIS 'SISKIYOU BLUE' | | | | |
| | | PJG | PRAIRIE JUNEORASS | KOELERIA MACRANTHA | | | | |
| | | 888 | BIG BLUESTEM | ANDROPOSON GERARDII | | | | |

Staff compared the landscaping that was provided by Grand Colorado at Peak 8 East Building (under construction) which proposed 35 evergreens (12'-16' tall) and 142 deciduous trees (2"-3" caliper 50% multi-stem) and the Grand Colorado at Peak 8 west building which proposed 56 evergreens (8'-10' tall) and 164 deciduous trees (2"-3" caliper 50% multi-stem). Both projects were awarded two positive (+2) points for the proposed landscaping.

Staff notes that at the request of Public Works, no landscaping should be installed in the Ski Hill Road Right of Way. With no landscaping in the right of way, this would reduce the total number of evergreen trees to 140 and deciduous trees to 184. Even with these reductions, the project still has an above average landscaping in terms of the quantity of plantings. However, staff questions if the project should be awarded positive points since there is minimal landscaping along the west side of the property adjacent to One Ski Place as noted in the Policy 7/R buffering discussion. Additionally staff questions if amount of landscaping proposed is feasible due to the many large retaining walls.

Per Policy 22/R: A layered landscape consistent with the town's mountain character, achieved through the use of ground covers, shrubs, and trees that utilize diverse species and larger sizes where structures are screened from viewsheds, public rights of way and other structures, is strongly encouraged. The resulting landscape plan should contribute to a more beautiful, safe, and environmentally sound community.

Staff requests the Commission weigh in on whether the proposed landscaping warrants positive two (+2) points based on past precedent. Additionally, if positive points are supported by the Planning Commission, we will need height and caliper information prior to the next meeting to insure what is proposed is consistent with the sizes approved in previous projects.

Social Community (24/A & 24/R): At this time, the applicants are proposing to provide 10% of the total residential and commercial density (17,863 sq. ft.) in off-site employee housing. This is beyond 2,137 sq. ft. that is required by the applicants in the Development Agreement. This amount will incur positive ten (+10) points at final review.

Amenities: The proposed plan intends to provide an outstanding amenities package for the guests beyond what is required by the Development Code and what typical condominiums and hotels provide in Breckenridge. Proposed amenities include:

- Restaurant/ Beer Hall
- Public fire pits/gathering place on plazas
- Guest lockers for ski/snowboard gear
- Indoor/outdoor family aquatics area
- Bath/locker room facilities
- Spa/ Fitness area
- Private theaters
- Arcade
- Kid Club space
- Library/community room
- Private owner storage
- Permanent Breckenridge Outdoor Education Center space

Per the Master Plan:

5) AMENITIES:

The provisions of subsection 9-1-19:24 (Relative): D of the Breckenridge Town Code, in effect on the date of approval of this Amendment, notwithstanding, in connection with the future development of the Property pursuant to the Master Plan, meeting and conference facilities or recreation and leisure amenities over and above that required in subsection 9-1-19:24 (Absolute) of the Breckenridge Town Code, in effect on the date of approval of this Amendment, shall not be assessed against the density and mass of a project when the facilities or amenities are legally guaranteed to remain as meeting and conference facilities or recreation and leisure amenities and they do not equal more than 600% of the area required under said subsection 9-1-19:24 (Absolute).

Past Precedent

1. Grand Colorado at Peak 8 East Building, PL-2015-0215, (+6 points) Provided public escalators from garden to plaza level, public fire pit/gathering place on skier plaza, guest lockers for

- ski/snowboard gear, indoor/outdoor family aquatics area, bath/locker room facilities, adult oriented rooftop aquatics area, private theaters, media lab/gaming area, library/community room, long-term owner storage, permanent BSR ski school space.
- 2. Welk Riverfront Resort, PC#2012044, (+6 points) Provided 13,691 sq. ft. in amenities space including a fitness facility, dedicated lounge for timeshare owners, multi-purpose games room for family use, indoor/outdoor swimming pool facility that will link directly to an outdoor leisure style swimming pool and expansive deck, separate changing areas with showers, lockers and toilet facilities, theater, multi-purpose room and five flex-use Spaces
- 3. Breckenridge Grand Vacations Lodge at Peak 8, PC#2012075, (+6 points) Outstanding amenities package provided well in excess of Town requirements. 600% of required amenities provided.
- 4. Peak 8 Grand Lodge Building 801, PC#2007001, (+6 points) The Conference and Amenities included: a media room and game room, two-lane bowling alley, fitness room, spa, hot tubs, pools, 7 Conference rooms w/ prep-kitchen, kitchen and food court, bar and restrooms overall amenity space well over the minimum required.
- 5. Grand Timber Lodge on Peak 7, PC#2006014, (+6 points) The Planning Commission appreciated the extra amenities offered and believed the square footage and variety was worthy of positive six (+6) points under policy 24/R. As a condition of approval, the applicants recorded a covenant securing this space in perpetuity for the project.

The drawings indicate 20,399 sq. ft. in added amenities are proposed. With a minimum of 4,651 sq. ft. required, the plans show over four times the required amount of amenity space. The planned amenities are similar to those on the other properties developed by the applicants. Past projects that have exceeded the requirements by similar amounts received positive six (+6) points at final review. As a Condition of Approval, the applicants would also record a covenant securing this space as amenities in perpetuity for the project.

Would the Commission support awarding positive six (+6) points for the added amenities for this proposal?

Transit (25/R): The updated plan for Shuttle services under this policy is that the applicants will need to provide an additional shuttle van for this building. A covenant shall be recorded requiring the owner to operate or provide for the operation of a permanent, year-round, motorized transit system ("transit system") for use by the residents and guests of the improvements to be constructed by Owner upon the Property. The transit system shall be specifically designed, equipped and operated to facilitate the prompt and efficient movement of such residents and guests to and from the core of the Town of Breckenridge and otherwise within the Town in order to minimize, insofar as practicable, the need for such residents and guests to use their private motor vehicles to drive to Town for activities such as entertainment, meals and shopping. A standard covenant will be added as a Condition of Approval. As noted above, the applicants have consented in the Development Agreement to purchase additional shuttles for the Breckenridge Mountain Master Association if vehicular traffic exceeds 1,600 trips per day from the development for any single calendar month in the first five years after a certificate of occupancy is issued.

Past Precedent

- 1. Grand Colorado on Peak 8, East Building, PL-2015-0215, (+4 points) The owner agreed to operate a permanent, year-round, motorized transit system.
- 2. Breckenridge Grand Vacations Lodge at Peak 8, PC2012075, (+4 points) The owner agreed to operate a permanent, year-round, motorized transit system.
- 3. Grand Timber Lodge Peak 7, PC2006014, (+4 points) The owner agreed to operate a permanent, year-round, motorized transit system.

Based on past precedent, we suggest positive four (+4) points for providing a non-auto transit system.

Infrastructure (26/A & 26/R): All public utilities are available in the Ski Hill Road right of way. Some existing utilities cross the development area and will be relocated. Staff has no concerns.

Drainage (27/A & 27R) and Water Quality (31/A & 31/R):

A preliminary Grading and Drainage Plan has been reviewed by the Engineering Department. Per the Master Plan: "Hydrogeologic and other forms of mitigation will be provided if necessary to ensure that groundwater resources now feeding Cucumber Gulch will be uninterrupted and substantial degradation of wildlife resources will be prevented."

<u>Surface and Ground Water</u>: It is anticipated that there may be excavation deep enough to potentially affect ground water with this building. The project is not within the PMA, however, its detention facilities and water quality treatment facilities will be designed to integrate with those of the Subdivision improvements. The end result will be that the detention facilities and water quality treatment facilities will exceed the Town's Water Quality and Sediment Control Standards of 90% trap efficiency for all sediments of 0.005 mm or larger.

The applicant has retained a water quality consultant to prepare a report summarizing projected impacts on groundwater that may impact Cucumber Gulch, along with potential mitigation measures.

Prior to issuance of the Building Permit, the applicant will need to submit to and obtain approval from the Town Engineer of a final hydro-geological report, mitigation plan and drawings identifying all impacts to the Cucumber Gulch PMA as a result of this development. Final details of the Stormwater Management Plan/Best Management Practices (BMPs) plan shall be submitted to and approved by the Town Engineer. In addition, the applicant shall submit to the Town Engineer a drainage design memo updating any proposed revisions to previous accepted drainage concepts for Peak 8 prior to any construction.

The applicants received specific comments from Public Works related to the project's drainage. These comments will need to be addressed prior to a final hearing.

- Private storm water line should be removed from ROW.
- Maintenance of all drainage facilities needs to be detailed on plat or in a covenant.
- "Outfall pipe to roadside swale" note for Basin 1.1 is concerning. Where are these flows going? Water quality must be detained prior to release to the gulch. Topo does not indicate an existing swale on the roadside.
- Does Basin 1.2 drainage include improved areas of coaster/summer activities?
- Basin 2.2 looks to be developed landscape areas and not "mountain drainage". Please clarify.
- In other Peak 8 developments, all run-off from the development was detained and treated in the regional pond, not just the impervious areas. This would include landscape areas due to the use of fertilizers, etc.
- Include hydraulics/hydrology of existing 18" culvert under Ski Hill Rd in drainage memo. Where does it drain to?
- Snowmelt drainage must be isolated and captured before contacting R.O.W improvements.

Energy Conservation (33/R): The goal of this policy is to incentivize energy conservation and renewable energy systems in new and existing development at a site plan level. This policy is not

applicable to an application for a master plan. This policy seeks to reduce the community's carbon footprint and energy usage and to help protect the public health, safety and welfare of its citizens.

C. Excessive Energy Usage: Developments with excessive energy components are discouraged. However, if the planning commission determines that any of the following design features are required for the health, safety and welfare of the general public, then no negative points shall be assessed. To encourage energy conservation, the following point schedule shall be utilized to evaluate how well a proposal meets this policy:

1x(-3/0) Heated driveway, sidewalk, plaza, etc.

The vehicular access areas, all of the plazas and all walkways are proposed to be snow-melted, 39,935 sq. ft. This earns the project negative three (-3) points for snow-melting an area larger than 1,500 sq. ft..

Additionally, the plans show three outdoor gas fireplaces. Per this section of the Code: lx(-1/0) Outdoor commercial or common space residential gas fireplace (per gas fireplace)

An additional negative three (-3) points are earned for the three outdoor gas fireplaces, for a total of negative six (-6) points under this policy.

Exterior Lighting (Sec. 9-12): Prior to the final hearing, the applicants must submit elevations designating fixture locations, lighting fixture cut sheets, and a photometric plan that complies with the Town's Exterior Lighting chapter.

Point Analysis (Section: 9-1-17-3): Staff is working with the applicant to address the remaining drainage, architecture and lighting items. Staff finds all Absolute Policies that have been reviewed are met and recommends several points be awarded under the Relative policies. Staff has prepared a preliminary point analysis with a recommended cumulative score of positive seven (+7) points.

Negative Points recommended:

- Policy 6/R, Building Height (-10) The height of the tallest portion of this building is 73'10", measured from the mean to the finished grade below. This exceeds the building height recommended in the land use guidelines by more than one-half $\binom{1}{2}$ story but less than one story.
- Policy 6/R, Building Height (-1) for a long unbroken ridgeline greater than 50' in length.
- Policy 7/R, Site and Environmental Design (-4) for inadequate site buffering along the west side of the property.
- Policy 7/R, Site and Environmental Design (-4) for multiple, tall retaining walls.
- Policy 33/R, Energy Conservation (-3) for snow-melting an area larger than 1,500 sq. ft.
- Policy 33/R, Energy Conservation (-3) for 3 outdoor gas fire places.

Total Negative Points (-25)

Positive Points recommended:

- Policy 15/R, Refuse (+1) for integrating refuse storage into a primary building.
- Policy 16/R, Internal Circulation (+3) for providing a public access connection
- Policy 18/R, Parking (+4) for locating all parking away from public view.

- Policy 22/R, Landscaping (+2) for providing 140 evergreen trees and 184 deciduous trees.
- Policy 24/R, Social Community (+10) for 10% of the project consisting of workforce housing.
- Policy 24/R, Social Community (+6) for 20,399 sq. ft. in added amenities.
- Policy 25/R, Transit (+4) for providing a non-auto transit system.

Total Positive Points (+30)

Total Score (+5)

Questions for the Planning Commission

- 1. Does the Commission believe the design, which breaks the project up into 3 modules, meets the intent of the Development Plan of the Peak 8 Base section of the Master Plan as it relates to density and the Plan Components section of the Peak 8 Base section of the Master Plan as it relates to view corridors?
- 2. Does the Commission agree with the height measurement methodology and analysis?
- 3. Does the Commission have any initial comments pertaining to architecture?
- 4. Would the Commission support awarding positive two (+2) points for providing significant onsite parking beyond the required minimum?
- 5. Does the Commission support awarding positive two (+2) points for providing above average landscaping?
- 6. Does the Commission agree with the remaining points in the Preliminary Point Analysis?

We welcome any additional Commissioner comments.

| Project East Peak 8 Hotel Post Polity | | Preliminary Hearing Impact Analysis | | | |
|--|----------|--|-------------|--------------|--|
| PL-2018-0576 Points Poin | Project: | East Peak 8 Hotel | Positive | Points | +30 |
| Chris Kulick, AICP, Planner III Total Allocation: 45 | PC# | | | d | |
| Items left blank are either not applicable or have no comments Sect. Policy Range Polints Comments Policy Range Polints Comments Policy Comples Comple | Date: | 12/31/2018 | Negative | Points | - 25 |
| Rect. Policy Codes. Correlative Documents & Plat Notes Comples | Staff: | Chris Kulick, AICP, Planner III | - | ed . | |
| Sect. Policy Range Points Comments Complies | | | | | |
| And Use Guidelines Use Comples | | Items left blank are either not | | nave no comm | ent |
| 2/A | Sect. | Policy | | Points | Comments |
| Land Use Guidelines - Uses Land Use Guidelines - Relationship To Other Districts 2x(-2/0) | 1/A | Codes, Correlative Documents & Plat Notes | Complies | | |
| 2/R Land Use Guidelines - Neisdonship To Other Districts 2x(-3/2) | 2/A | Land Use Guidelines | Complies | | |
| 2/R | | | | | Plan for Peak 7&8 |
| 2/R Land Use Guidelines - Nuisances 3x(-20) | | | | | |
| Signature Section Se | | | | | |
| Total Allowed: Condo-Hotel 128,6 SFEs = 9,000 SF, Guest Services 7,2 SFEs = 10,104 SF: 704,105 SFEs = 16,833 SF; Commercial 9,576 = 9,000 SF, Guest Services 7,2 SFEs = 10,104 SF: 104,105 SFEs = 16,833 SF; Commercial 8,95 SFEs = 16,833 SF; Commercial 8,95 SFEs = 16,833 SF; Commercial 9,000 SF; Guest Services 5,94 SFEs = 16,833 SF; Commercial 9,000 SF; Guest Services 5,94 SFEs = 16,842 SF; Commercial 9,000 SF; Guest Services 5,94 SFEs = 16,842 SF; Commercial 9,000 SF; Guest Services 10,104 SF; Ameritaic 9,000 SF; Guest | | | | | |
| Second S | 3/A | Density/intensity | Complies | | Total Allowed: Condo Hotal 120 6 SEEs |
| 4/R Mass 5x (-25-20) 0 Commercial: 9,000 SF: Guest Services: 10,104 SF: Amenites: 10,104 SF: Amenites: 10,104 SF: Amenites: 10,104 SF: Amenites: 15,000 SF: Commercial: 9,900 SF: Guest Services: 10,104 SF: Amenites: 20,393 SF: Commercial: 9,906 SF: Guest Services: 30 SF: Amenites: 20,393 SF: Guest Services: 30 SF: Amenites: 20,39 | 3/R | Density/ Intensity Guidelines | 5x (-2>-20) | 0 | 162,792 SF; Commercial 9 SFEs = 9,000 SF; Guest Services 7.2 SFEs = 10,104 SF - Total Proposed: Condo-Hotel 128.03 SFEs = 160,835 SF; Commercial 8.95 SFEs = 8,948 SF; Guest Services 5.94 SFEs = |
| 6/A Building Height 6/A Relative Building Height - General Provisions For all structures except Single Family and Duplex Units outside the Historic District 6/R Building Height Inside H.D 23 feet 6/R Building Height Inside H.D 25 feet 6/R Building Height Outside H.D. / Stories 6/R Bonesity in roof structure 6/R Broken, interesting roof forms that step down at the edges For all Single Family and Duplex/Multi-family Units outside the Conservation District 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesti | 4/R | Mass | 5x (-2>-20) | 0 | 203,490 SF; Commercial: 9,000 SF; Guest Services: 10,104 SF; Amenity (600%) 27,907 SF; Total: 250,501 SF - Total Proposed: Residential (Condo-hotel): 156,333 SF; Commercial: 6,966 SF; Guest Services: 89 SF; Amenities: 20,399 SF; Common Area 40,391 SF; Total: 224,178 SF (26,323 SF |
| 6/A Building Height 6/A Relative Building Height - General Provisions For all structures except Single Family and Duplex Units outside the Historic District 6/R Building Height Inside H.D 23 feet 6/R Building Height Inside H.D 25 feet 6/R Building Height Outside H.D. / Stories 6/R Bonesity in roof structure 6/R Broken, interesting roof forms that step down at the edges For all Single Family and Duplex/Multi-family Units outside the Conservation District 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken, interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesting roof forms that step down at the edges 6/R Broken interesti | 5/A | Architectural Compatibility | N/A | | Will be reviewed at a future meeting |
| 6/R Relative Building Height - General Provisions For all structures except Single Family and Duplex Units outside the Historic District 6/R Building Height Inside H.D 23 feet 6/R Building Height Inside H.D 25 feet 6/R Building Height Outside H.D Stories 6/R Density in roof structure 6/R Broken, interesting roof forms that step down at the edges 7/R Broken, interesting roof forms that step down at the edges 6/R Density in roof structure 6/R Density in roof structure 6/R Density in roof structure 7/R Site and Environmental Design - General Provisions 7/R Site and Environmental Design / Privacy 7/R Site and Environmental Design / Driveways and Site 7/R Site and Environmental Design / Driveways and Site 7/R Site and Environmental Design / Site Privacy 7/R Site and Environmental Design / Significant Natural Features 7/R Site and Environmental Design / Significant Natural Features 7/R Site and Environmental Design / Significant Natural Features 7/R Site and Environmental Design / Significant Natural Features 7/R Site and Environmental Design / Significant Natural Features 7/R Site and Environmental Design / Significant Natural Features | | | | | Transcription at a ratare meeting. |
| For all structures except Single Family and Duplex Units outside the Historic District 6/R Building Height Inside H.D 25 feet 6/R Building Height Outside H.D 25 feet 6/R Building Height Inside H.D 25 feet 6/R Bui | | | | | |
| For all structures except Single Family and Duplex Units outside the Historic District 6/R Building Height Inside H.D 23 feet (-1>-3) 6/R Building Height Inside H.D 25 feet (-1>-5) 6/R Building Height Outside H.D. / Stories (-5>-20) 6/R Building Height Outside H.D. / Stories (-5>-20) 6/R Building Height Outside H.D. / Stories (-5>-20) 6/R Density in roof structure (-5>-20) 6/R Broken, interesting roof forms that step down at the edges (-6) 6/R Density in roof structure (-7) 6/R Broken, interesting roof forms that step down at the edges (-6) 6/R Density in roof structure (-7) 6/R Density in roof structure (-7) 6/R Broken, interesting roof forms that step down at the edges (-7) 6/R Density in roof structure (-7) 6/R Broken, interesting roof forms that step down at the edges (-7) 6/R Broken, interesting roof forms that step down at the edges (-7) 6/R Broken, interesting roof forms that step down at the edges (-7) 6/R Broken, interesting roof forms that step down at the edges (-7) 6/R Ste and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions (-7) 7/R Site and Environmental Design - General Provisions | | | | | |
| 6/R Building Height Outside H.D 25 feet (-1>-5) Building Height Outside H.D. / Stories (-5>-20) -10 The height of the tallest portion of this building is 73'-10", measured from the mean to established finished grade below. This oxeceds the building height recommended in the land use guidelines by more than 1/2 story and less than one story and will incur negative ten (-10) points. 6/R Density in roof structure 6/R Broken, interesting roof forms that step down at the edges For all Single Family and Duplex/Multi-family Units outside the Conservation District 6/R Bensity in roof structure 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 7/R Site and Environmental Design / Site Design and Grading 2x(-2/+2) 7/R Site and Environmental Design / Site Buffering 4x(-2/+2) 7/R Site and Environmental Design / Retaining Walls 2x(-2/+2) 7/R Site and Environmental Design / Driveways and Site Circulation Systems 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privac | | For all structures except Single Family and Duplex Units | | | |
| 6/R Density in roof structure 6/R Broken, interesting roof forms that step down at the edges Conservation District 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Site and Environmental Design - General Provisions 2x(-2/+2) 7/R Site and Environmental Design / Site Design and Grading 2x(-2/+2) 7/R Site and Environmental Design / Retaining Walls 2x(-2/+2) 7/R Site and Environmental Design / Driveways and Site Circulation Systems 4x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-1/+1) 7/R Site and Environmental Design / Site Privacy 2x(-1/+1) 7/R Site and Environmental Design / Site Privacy 2x(-1/+1) 7/R Site and Environmental Design / Site Privacy 2x(-1/+2) 7/R Site and Environmental Design / Site Privacy 2x(-1/+2) 7/R Site and Environmental Design / Site Privacy 2x(-1/+2) 7/R Site and Environmental Design / Site Privacy 2x(-1/+2) 7/R Site and Environmental Design / Site Privacy 2x(-1/+2) 7/R Site and Environmental Design / Site Privacy 2x(-1/+2) 7/R Site and Environmen | 6/R | Building Height Inside H.D 23 feet | | | |
| Building Height Outside H.D. / Stories (-5>-20) -10 The height of the tallest portion of this building is 73'-10", measured from the mean to established finished grade below. This exceeds the building height recommended in the land use guidelines by more than 1/2 story and less than one story and will incur negative ten (-10) points. 6/R Density in roof structure 6/R Broken, interesting roof forms that step down at the edges For all Single Family and Duplex/Multi-family Units outside the Conservation District 6/R Density in roof structure 6/R Broken, interesting roof forms that step down at the edges 7/R Site and Environmental Design - General Provisions 7/R Site and Environmental Design / Site Design and Grading 7/R Site and Environmental Design / Retaining Walls 7/R Site and Environmental Design / Priveways and Site Circulation Systems 7/R Site and Environmental Design / Site Privacy 7/R Site and Environmental Design / Significant Natural Features 2X(-2/+2) 7/R Site and Environmental Design / Significant Natural Features 2X(-2/+2) 7/R Site and Environmental Design / Significant Natural Features 2X(-2/+2) 7/R Site and Environmental Design / Significant Natural Features 7/R Site and Environmental Design / Significant Natural Features 8/X(-2/+2) 8/X(-2/+2) 8/X(-2/+2) 8/X(-2/+2) 8/X(-2/+2) 8/X(-2/+2) | 6/R | Building Height Inside H.D 25 feet | (-1>-5) | | |
| 6/R Broken, interesting roof forms that step down at the edges For all Single Family and Duplex/Multi-family Units outside the Conservation District 6/R Density in roof structure 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Minimum pitch of eight in twelve (8:12) 1x(0/+1) 7/R Site and Environmental Design - General Provisions 7/R Site and Environmental Design / Site Buffering 4x(-2/+2) 7/R Site and Environmental Design / Retaining Walls 7/R Site and Environmental Design / Retaining Walls 7/R Site and Environmental Design / Driveways and Site Circulation Systems 7/R Site and Environmental Design / Site Privacy 7/R Site and Environmental Design / Significant Natural Features 2x(-2/+2) 7/R Site and Environmental Design / Significant Natural Features 2x(-2/+2) 7/R Site and Environmental Design / Significant Natural Features | | Building Height Outside H.D. / Stories | , , | - 10 | building is 73'-10", measured from the mean to established finished grade below. This exceeds the building height recommended in the land use guidelines by more than 1/2 story and less than one story and will incur |
| For all Single Family and Duplex/Multi-family Units outside the Conservation District 6/R Density in roof structure 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Minimum pitch of eight in twelve (8:12) 1x(0/+1) 7/R Site and Environmental Design - General Provisions 2x(-2/+2) 7/R Site and Environmental Design / Site Design and Grading 2x(-2/+2) 7/R Site and Environmental Design / Site Buffering 4x(-2/+2) 7/R Site and Environmental Design / Retaining Walls 2x(-2/+2) 7/R Site and Environmental Design / Retaining Walls 2x(-2/+2) 7/R Site and Environmental Design / Driveways and Site Circulation Systems 7/R Site and Environmental Design / Site Privacy 7/R Site and Environmental Design / Site Privacy 7/R Site and Environmental Design / Site Privacy 2x(-1/+1) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-1/+1) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) 7/R Site and Environmental Design / Site Privacy 2x(-2/+2) | | | | | |
| Conservation District 6/R Density in roof structure 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Minimum pitch of eight in twelve (8:12) 1x(0/+1) 7/R Site and Environmental Design / General Provisions 2x(-2/+2) 7/R Site and Environmental Design / Site Design and Grading 2x(-2/+2) 7/R Site and Environmental Design / Site Buffering 4x(-2/+2) 7/R Site and Environmental Design / Retaining Walls 2x(-2/+2) 7/R Site and Environmental Design / Retaining Walls 2x(-2/+2) 7/R Site and Environmental Design / Driveways and Site Circulation Systems 7/R Site and Environmental Design / Site Privacy 7/R Site and Environmental Design / Site Privacy 7/R Site and Environmental Design / Wetlands 2x(0/+2) 0 Will comply with all restrictions identified in PMA criteria | 6/R | | 1x(+1/-1) | - 1 | Has an unbroken ridgeline >50'. |
| 6/R Density in roof structure 6/R Broken, interesting roof forms that step down at the edges 1x(+1/-1) 6/R Minimum pitch of eight in twelve (8:12) 1x(0/+1) 7/R Site and Environmental Design - General Provisions 7/R Site and Environmental Design / Site Design and Grading 2X(-2/+2) 7/R Site and Environmental Design / Site Buffering 4X(-2/+2) -4 Inadequate buffering on west side of building adjacent to One Ski Hill Place. 7/R Site and Environmental Design / Retaining Walls 2X(-2/+2) -4 Multiple retaining walls exceeding 4' in height. 7/R Site and Environmental Design / Driveways and Site Circulation Systems 7/R Site and Environmental Design / Site Privacy 2X(-1/+1) 7/R Site and Environmental Design / Wetlands 2X(0/+2) 0 Will comply with all restrictions identified in PMA criteria | | , , , , | | | |
| 6/R Broken, interesting roof forms that step down at the edges 6/R Minimum pitch of eight in twelve (8:12) 7/R Site and Environmental Design - General Provisions 7/R Site and Environmental Design / Site Design and Grading 7/R Site and Environmental Design / Site Buffering 7/R Site and Environmental Design / Retaining Walls 7/R Site and Environmental Design / Priveways and Site 7/R Site and Environmental Design / Driveways and Site 7/R Site and Environmental Design / Driveways and Site 7/R Site and Environmental Design / Site Privacy 7/R Site and Environmental Design / Significant Natural Features 7/R Site and Environmental Design / Significant Natural Features 7/R Site and Environmental Design / Significant Natural Features 7/R Site and Environmental Design / Significant Natural Features 7/R Site and Environmental Design / Significant Natural Features | C/D | | 4/.4/4\ | | |
| 6/R Minimum pitch of eight in twelve (8:12) 7/R Site and Environmental Design - General Provisions 7/R Site and Environmental Design / Site Design and Grading 7/R Site and Environmental Design / Site Buffering 4X(-2/+2) 7/R Site and Environmental Design / Retaining Walls 7/R Site and Environmental Design / Driveways and Site Circulation Systems 7/R Site and Environmental Design / Site Privacy 7/R Site and Environmental Design / Wetlands 2X(-2/+2) 4X(-2/+2) - 4 Multiple retaining walls exceeding 4' in height. 4X(-2/+2) 7/R Site and Environmental Design / Site Privacy 7/R Site and Environmental Design / Wetlands 2X(0/+2) 0 Will comply with all restrictions identified in PMA criteria | | | | | |
| 7/RSite and Environmental Design - General Provisions2X(-2/+2)7/RSite and Environmental Design / Site Design and Grading2X(-2/+2)7/RSite and Environmental Design / Site Buffering4X(-2/+2)- 4Inadequate buffering on west side of building adjacent to One Ski Hill Place.7/RSite and Environmental Design / Retaining Walls2X(-2/+2)- 4Multiple retaining walls exceeding 4' in height.7/RSite and Environmental Design / Driveways and Site Circulation Systems4X(-2/+2)Multiple retaining walls exceeding 4' in height.7/RSite and Environmental Design / Site Privacy2X(-1/+1)Will comply with all restrictions identified in PMA criteria7/RSite and Environmental Design / Significant Natural Features2X(-2/+2)0Will comply with all restrictions identified in PMA criteria | | | | | |
| 7/R Site and Environmental Design / Site Design and Grading 2X(-2/+2) Inadequate buffering on west side of building adjacent to One Ski Hill Place. 7/R Site and Environmental Design / Retaining Walls 2X(-2/+2) - 4 Multiple retaining walls exceeding 4' in height. 7/R Site and Environmental Design / Driveways and Site Circulation Systems 4X(-2/+2) Will comply with all restrictions identified in PMA criteria 7/R Site and Environmental Design / Wetlands 2X(0/+2) 0 Will comply with all restrictions identified in PMA criteria 7/R Site and Environmental Design / Significant Natural Features 2X(-2/+2) 0 | | Site and Environmental Design - General Provisions | | | |
| 7/R Site and Environmental Design / Site Buffering 4X(-2/+2) - 4 Inadequate buffering on west side of building adjacent to One Ski Hill Place. 7/R Site and Environmental Design / Retaining Walls 2X(-2/+2) - 4 Multiple retaining walls exceeding 4' in height. 7/R Site and Environmental Design / Driveways and Site 4X(-2/+2) 7/R Site and Environmental Design / Site Privacy 2X(-1/+1) 7/R Site and Environmental Design / Wetlands 2X(0/+2) 0 Will comply with all restrictions identified in PMA criteria 7/R Site and Environmental Design / Significant Natural Features 2X(-2/+2) | | | | | |
| 7/R Site and Environmental Design / Retaining Walls 2X(-2/+2) - 4 Multiple retaining walls exceeding 4' in height. 7/R Site and Environmental Design / Driveways and Site Circulation Systems 7/R Site and Environmental Design / Site Privacy 7/R Site and Environmental Design / Wetlands 2X(-2/+2) Will comply with all restrictions identified in PMA criteria 7/R Site and Environmental Design / Significant Natural Features 2X(-2/+2) 0 Will comply with all restrictions identified in PMA criteria | | | | - 4 | |
| 7/R Site and Environmental Design / Driveways and Site 4X(-2/+2) 7/R Site and Environmental Design / Site Privacy 7/R Site and Environmental Design / Wetlands 2X(-1/+1) 7/R Site and Environmental Design / Wetlands 2X(0/+2) 0 Will comply with all restrictions identified in PMA criteria | 7/R | Site and Environmental Design / Retaining Walls | 2X(-2/+2) | - 4 | Multiple retaining walls exceeding 4' in height. |
| 7/R Site and Environmental Design / Site Privacy 2X(-1/+1) 7/R Site and Environmental Design / Wetlands 2X(0/+2) 0 Will comply with all restrictions identified in PMA criteria 7/R Site and Environmental Design / Significant Natural Features 2X(-2/+2) | 7/R | , | | | |
| 7/R Site and Environmental Design / Wetlands 2X(0/+2) 0 Will comply with all restrictions identified in PMA criteria 7/R Site and Environmental Design / Significant Natural Features 2X(-2/+2) | 7/R | | 2X(-1/+1) | | |
| | 7/R | | | 0 | 1 |
| 8/A Ridgeline and Hillside Development Complies | | | | | |
| | 8/A | Ridgeline and Hillside Development | Complies | | |

| 0/4 | Discoment of Structures | Complies | | |
|-------------------|--|-----------------------|-----|--|
| 9/A 9/R | Placement of Structures Placement of Structures - Public Safety | Complies 2x(-2/+2) | | |
| 9/R 9/R | Placement of Structures - Public Salety Placement of Structures - Adverse Effects | 3x(-2/+2) | | |
| 9/R | Placement of Structures - Public Snow Storage | 4x(-2/0) | | |
| 9/R | Placement of Structures - Setbacks | 3x(0/-3) | | |
| 12/A | Signs | Complies | | Signs will be reviewed separate from this application. |
| 13/A | Snow Removal/Storage | Complies | | |
| 13/R | Snow Removal/Storage - Snow Storage Area | 4x(-2/+2) | | All driveways and walkways are snow melted. |
| 14/A | Storage | Complies | | |
| 14/R | Storage | 2x(-2/0) | | |
| 15/A | Refuse | Complies | | |
| 15/R | Refuse - Dumpster enclosure incorporated in principal structure | 1x(+1) | +1 | The drawings show the refuse and recycling located within the building mass. |
| 15/R | Refuse - Rehabilitated historic shed as trash enclosure | 1x(+2) | | |
| 15/R | Refuse - Dumpster sharing with neighboring property (on site) | 1x(+2) | | |
| 16/A | Internal Circulation | Complies | | |
| 16/R | Internal Circulation / Accessibility | 3x(-2/+2) | +3 | Provides a public access through the development to the ski area. |
| 16/R | Internal Circulation - Drive Through Operations | 3x(-2/0) | _ | |
| 17/A | External Circulation | Complies | | |
| 18/A | Parking | Complies | | |
| 18/R | Parking - General Requirements | 1x(-2/+2) | | |
| 18/R | Parking-Public View/Usage | 2x(-2/+2) | +4 | 100% of the required parking, including the commercial parking, is being provided underground. Similar to the other developments at Peaks 7 and 8. |
| 18/R | Parking - Joint Parking Facilities | 1x(+1) | | · |
| 18/R | Parking - Common Driveways | 1x(+1) | | |
| 18/R | Parking - Downtown Service Area | 2x(-2+2) | | |
| 19/A | Loading | Complies | | |
| 20/R | Recreation Facilities | 3x(-2/+2) | | |
| 21/R | Open Space - Private Open Space | 3x(-2/+2) | | |
| 21/R | Open Space - Public Open Space Landscaping | 3x(0/+2) Complies | | |
| 22/A 22/R | Landscaping | 2x(-1/+3) | +2 | 140 evergreen trees, 184 deciduous trees. |
| 24/A | Social Community | Complies | 72 | 140 evergreen nees, 104 decidades nees. |
| 24/A | Social Community / Above Ground Density 12 UPA | (-3>-18) | | |
| 24/A | Social Community / Above Ground Density 10 UPA | (-3>-6) | | |
| 24/R | Social Community - Employee Housing | 1x(-10/+10) | +10 | For providing 10% of the project's square footage in deed restricted workforce housing. |
| 24/R | Social Community - Community Need | 3x(0/+2) | | |
| 24/R | Social Community - Social Services | 4x(-2/+2) | | |
| 24/R | Social Community -Meeting And Conference Rooms Or Recreation And Leisure Amenities | 3x(0/+2) | +6 | 20,399 sq. ft. total • Restaurant/ Beer Hall • Public fire pits/gathering place on plazas • Guest lockers for ski/snowboard gear • Indoor/outdoor family aquatics area • Bath/locker room facilities • Spa/ Fitness area • Private theaters • Arcade • Kid Club space • Library/community room • Private owner storage • Permanent Breckenridge Outdoor Education Center space |
| 5/R | Social Community - Conservation District | 3x(-5/0) 3x(0/+5) | | |
| 24/R | ISOCIAI COMMUNITY - HISTORIC Preservation | | | + |
| 24/R | Social Community - Historic Preservation Social Community - Primary Structures - Historic | . 4 10 10 10 14 0 | | |
| 24/R 24/R | | +1/3/6/9/12 | | |
| | Social Community - Primary Structures - Historic | +1/3/6/9/12 +1/2/3 | | |
| 24/R | Social Community - Primary Structures - Historic Preservation/Restoration - Benefit Social Community - Secondary Structures - Historic | | | |

| | | | ı | <u>, </u> |
|---------------------|--|----------------------|-----|--|
| 24/R | Social Community - Changing Orientation Primary Structures | -10 | | |
| 24/R | Social Community - Changing Orientation Secondary Structures | -2 | | |
| 24/R | Social Community - Returning Structures To Their Historic | +2 or +5 | | |
| 25/R | Location Transit | 4x(-2/+2) | +4 | The owner shall operate or provide for the operation of a permanent, year-round, motorized transit system ("transit system") for use by the residents and guests of the improvements to be constructed by Owner upon the Property. |
| 26/A | Infrastructure | Complies | | |
| 26/R | Infrastructure - Capital Improvements | 4x(-2/+2) | | |
| 27/A | Drainage | Complies | | |
| 27/R | Drainage - Municipal Drainage System | 3x(0/+2) | | |
| 28/A 29/A | Utilities - Power lines Construction Activities | Complies Complies | | |
| 30/A | Air Quality | Complies | | |
| | Air Quality - wood-burning appliance in restaurant/bar | -2 | | |
| | Beyond the provisions of Policy 30/A | 2x(0/+2) | | |
| 31/A | Water Quality | Complies | | |
| 31/R | Water Quality - Water Criteria | 3x(0/+2) | | |
| 32/A | Water Conservation | Complies | | |
| 33/R | Energy Conservation - Renewable Energy Sources | 3x(0/+2) | | |
| 33/R | Energy Conservation - Energy Conservation | 3x(-2/+2) | | + |
| 22/0 | HERS index for Residential Buildings Obtaining a HERS index | 1.4 | | + |
| | HERS rating = 61-80 | +1 | | |
| 33/P | HERS rating = 61-60 HERS rating = 41-60 | +2 | | |
| 33/R | HERS rating = 19-40 | +4 | | + |
| | HERS rating = 1-20 | +5 | | |
| | HERS rating = 0 | +6 | | |
| | Commercial Buildings - % energy saved beyond the IECC minimum standards | | | |
| | Savings of 10%-19% | +1 | | |
| | Savings of 20%-29% | +3 | | |
| | Savings of 30%-39% | +4 | | + |
| | Savings of 40%-49% Savings of 50%-59% | +5 +6 | | |
| | Savings of 60%-69% | +7 | | + |
| | Savings of 70%-79% | +8 | | |
| | Savings of 80% + | +9 | | |
| 33/R | Heated driveway, sidewalk, plaza, etc. | 1X(-3/0) | - 3 | The vehicular access, pedestrian walkways and all of the plazas are proposed to be snowmelted. We will are showing negative three (-3) points for extent of the snowmelt for the project. |
| 33/R | Outdoor commercial or common space residential gas fireplace (per fireplace) | 1X(-1/0) | - 3 | Additionally, the plans are showing three outdoor gas fireplaces. Per this section of the Code: 1x(-1/0) Outdoor commercial or common space residential gas fireplace (per gas fireplace) |
| 33/R | Large Outdoor Water Feature | 1X(-1/0) | | |
| 0.474 | Other Design Feature | 1X(-2/+2) | | |
| 34/A | Hazardous Conditions Hazardous Conditions - Floodway Improvements | Complies | | |
| 34/R 35/A | Subdivision | 3x(0/+2) Complies | | |
| 36/A | Temporary Structures | Complies | | + |
| 37/A | Special Areas | Complies | | |
| 37/R | Special Areas - Community Entrance | 4x(-2/0) | | |
| 37/R | Special Areas - Individual Sites | 3x(-2/+2) | | |
| 37/R | Special Areas - Blue River | 2x(0/+2) | | |
| 37R | Special Areas - Cucumber Gulch/Setbacks | 2x(0/+2) | | |
| 37R | Special Areas - Cucumber Gulch/Impervious Surfaces | 1x(0/-2) | | |
| 38/A | Home Occupation | Complies | | |
| | Home Childcare Businesses | Complies Complies | | |
| 39/A 40/A | Master Plan Chalet House | Complies | | |
| TUIA | Onaiet nouse | Complies | | |

| 41/A | Satellite Earth Station Antennas | Complies | |
|------|--|----------|--|
| 42/A | Exterior Loudspeakers | Complies | |
| 43/A | Public Art | Complies | |
| 43/R | Public Art | 1x(0/+1) | |
| 44/A | Radio Broadcasts | Complies | |
| 45/A | Special Commercial Events | Complies | |
| 46/A | Exterior Lighting | Complies | |
| 47/A | Fences, Gates And Gateway Entrance Monuments | Complies | |
| 48/A | Voluntary Defensible Space | Complies | |
| 49/A | Vendor Carts | Complies | |

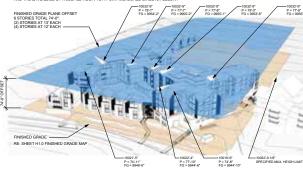
PROJECT IMAGE

ARE AN ARTIST'S REPRESENTATION INTENDED FOR VISUALIZATION ONLY AND MAY NOT DEPICT ALL CONDITIONS ACCURATELY, REFER TO DRAWINGS FOR ACCURATE DESIGN



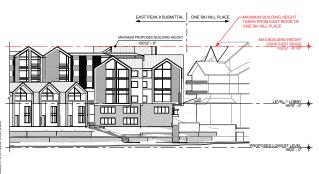
FINISHED GRADE PLANE ANALYSIS (N.T.S.)

PER CHAPTER 1, BRECKENRIDGE DEVELOPMENT CODE. DEFINITION OF BUILDING HEIGHT MEASUREMENT.
MEASUREMENT TO THE MEAN ELEVATION OF SLOPED ROOF: THE GREATEST DIMENSION, MEASURED VERTICALLY, TO A POINT BETWEEN THE RIDGE
AND THE CAVE DEGG OF A SLOPED ROOF, TO A POINT MEASURED DIRECTLY BELOW.



P = APPROXIMATE MEASUREMENT FROM FINISHED GRADE TO PEAK ELEVATION OF PITCHED ROOF F.G. = APPROXIMATE FINISHED GRADE DIRECTLY BELOW PEAK OF PITCHED ROOF

BUILDING HEIGHT ANALYSIS (N.T.S.)



PROJECT DIRECTORY

ARCHITECT

LIONHEART - BGV VENTURES, LLC 100 S. MAIN STREET PO BOX 8879 BRECKENRIDGE, CO 80424 PHONE: 303.517.0419 CONTACT: GRAHAM FRANK email: gfrank@BreckenridgeGrandVaca DEVELOPER:

> ROWLAND+BROUGHTON ARCHITECTURE AND URBAN DESIGN 234 E. HOPKINS STREET ASPEN, CO 81611 PHONE: 970.544.9006 FAX: 970.544.3473 CONTACT: BRENT CARR email: brent.carr@rowlandbroughton.com cell: 303.886.9306

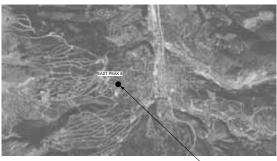
NORRIS DESIGN LANDSCAPE ARCHITECTURE 409 EAST MAN STREET, SUITE 207 PO BOX 2320 PHONE: 970:363 PHONE: 970:363 PHONE: 970:363 PMONE: 970:363 P

BASELINE SURVEYS, LLC. PO BOX 7578 13541 COLO. HWY #9 BRECKENRIDGE, CO 80424 PHONE: 970.453.7155 CONTACT: DENNIS O'NEIL email: baselinesurveys@gmail.

MARTIN/MARTIN, INC.
CONSULTING ENGINEERS
0101 FAWCETT ROAD, SUITE 260
PO BOX 8896
AVON, CO 81620
PHONE: 303.431.6100
CONTACT: MARK LUNA
cell: 970.926.5750 CIVIL ENGINEER:

CONTRACTOR: TRD

VICINITY MAP (N.T.S.)



SHEET INDEX

SHEET INDEX AND PROJECT DATA A0.2 A0.3 ALLOWABLE DENSITY AND MASS ANALYSIS AREA & USE DIAGRAMS-1 A0.4 A0.5 A0.6 AREA & USE DIAGRAMS-2 BUILDING GROUP DIAGRAM MAXIMUM HEIGHT DIAGRAM

MADMAM HEGHT DAGRAM
STEWALL DAGRAM
STEWALL DAGRAM
EXISTING NEGHBORHOOD ADJACENCIES PLAN
PROPOSED NEGHBORHOOD ADJACENCIES PLAN
STE PHOTOGRAPHS
LEVEL PRIODGRAPHS
LEVEL PRIODGRAPHS
LEVEL PRIODGRAPH
LEVEL PRIODGRAPH A0.7 A1.1 A1.2 A1.3 A1.4 A2.1 A2.2 A2.3

LEVEL 4 FLOOR PLAN ROOF PLAN PROTOTYPE HOTEL ROOM LAYOUTS

A3.2 A3.3 PROTOTYPE 1BR UNIT LAYOUTS PROTOTYPE 4BR UNIT LAYOUTS CONCEPT PANORAMIC IMAGES BUILDING ELEVATIONS BUILDING ELEVATIONS BUILDING SECTIONS

TOPOGRAPHIC MAP TOPOGRAPHIC SURVEY 4017 4017-LF

C1.0 C2.0 CONCEPT GRADING PLAN CONCEPT DRAINAGE PLAN LANDSCAPE SCHEDULE LANDSCAPE PLAN RENDERED LANDSCAPE PLAN

SITE CALCULATIONS TABLE

| AREA | SQUARE FEET | % OF TOTAL SITE |
|-------------------------------|-------------|-----------------|
| BUILDING NON-PERMEABLE | 77,400 | 42.5% |
| HARD SURFACE NON-PERMEABLE | 51,460 | 28.3% |
| OPEN SPACE PERMEABLE | 53,065 | 29.2% |
| TOTAL SITE | 181,925 | 100% |

PROJECT DESCRIPTION

THE PROJECT CONSISTS OF THE CONSTRUCTION OF A NEW BOUTDUE HOTE, PLEFLING THE IDENTRIED NEED FOR A SEN IS MOUTH THE TAT THE BASE OF THE SA RESON'T LOCATED IN SHORE OF THE SAFE OF THE SAFE OF THE CONTROL OF THE SAFE OF THE S FOUR-STAR (PLUS) BOUTIQUE HOTEL, AMENITIES, BACK OF HOUSE SUPPORT SPACES, COMMON AREAS / COMMUNITY LIVING ROOMLOUNGE, RESTAURANT, BAR, COMMERCIAL KITCHEN, POOL & SPA, SA LOCKERS, OUTDOOR DINING AND SEATING AREAS W/ AMENITIES.

PROJECT INFORMATION

PROJECT: 1599 SKI HILL RD. BRECKENRIDGE, CO 80424 LOT 4, FOURTH RESUBDIVISION THE REMAINDER OF TRACT C, PEAK 8 SUBDIVISION FILLING NO. 1 TOWN OF BRECKENRIGGE SUMMIT COUNTY, COLORADO LEGAL DESCRIPTION:

ZONE DISTRICT: DISTRICT 30

PER 2012 IBC SUMMIT COUNTY : CLIMATE ZONE 7

556,652 SF TOB GROSS BUILDING AREA: SITE FIREPLACES: (QTY 5) GAS TYPE

SNOW STACK AREAS: SNOW STACK AREAS MITIGATED BY SNOWMELTED LOBBY LEVEL PATIOS DECKS, DRIVEWAYS AND PATHWAYS

SETBACK INFORMATION

| | REQ. PER TOWN OF BRECKENRIDGE | PROPOSED BUILDING SETBACK |
|------------|-------------------------------------|---------------------------------|
| FRONT: | 15-0" | ± 20'-0" |
| REAR: | 15-0" | ± 20'-0" |
| WEST SIDE: | 5-0" | ± 15'-0" |
| EAST SIDE: | 5-0" | ± 30'-0" |

SIGNATURE BLOCK

Upon the issuance of a development permit by the Town of Breckenridg this site plan shall be binding upon the applicant, and the applicant's successors and assigns, until such time as the Town has issued a final certificate of occupancy or a certificate of compliance. Prior to the issuance of a final certificate of corupancy or certificate of compliance, this plan shall limit and control the issuance and validity of all building permits, and shall restrict and limit the construction location, use, permits, and shall restrict and limit the construction location, use, occupancy and operation of all land and structures within this plan to all conditions, requirements, locations and limitations set forth herein and in the development permit for this site. Anadomente, withdrawal or amendment of this plan may be permitted only in accordance with the Reckening for beloppent Code. This document represents the entire understanding between the applicant and the Town of Breckeningbe with regard to developpement rights and density remaining on this regard to developpement rights and entary remaining on the regard to developpement rights and entary remaining on the second



Consultants:

| Issuances and Revisions: | 11.16.2018 | TOB PLANNING - CLASS A | 1ST PRELIMINARY | 12.07.2018 | TOB PLANNING - REVISIONS | 12.21.2018 | TOB PLANNING - REVISIONS | 1



EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE SHEET INDEX AND PROJECT DATA

SCALE: As indicated

A0.1

CONDO COUNT AND MIX

| CONDO | COUNT BY | 'LVL | | 1-BR CO | NDOS | |
|------------------|-----------------------|----------|-------|-------------------|-------|----|
| Level | Туре | Count | LO | Туре | Count | LO |
| 92 | 4-BR (A) | 1 | 0 | 1-BR (A) | 3 | 0 |
| | | | | 1-BR (B) | 2 | 0 |
| P1 | 2-BR (T) (LVL-1) | 4 | 0 | 1-BR (C) | 3 | 0 |
| 21 | 4-BR (A) | 1 | 0 | TOTAL CONDO COUNT | 8 | 0 |
| EVEL 1 LOBBY | 1-BR (A) | 1 | 0 | 2-BR CO | NDOS | |
| EVEL 1 LOBBY | 2-BR (A) | 1 | - Ĭ | 2-BK 00 | NDOS | |
| EVEL 1 LOBBY | 2-BR (B) | 1 | 1 | Type | Count | LO |
| EVEL 1 LOBBY | 2-BR (C) | 1 | 6 | | | |
| EVEL 1 LOBBY | 2-BR (D) | 1 | 1 | 2-BR (A) | 3 | 3 |
| EVEL 1 LOBBY | 3-BR (A) | <u> </u> | 0 | 2-BR (B) | 1 | 1 |
| LVLL I LOUDI | 5-Lit (rt) | <u> </u> | | 2-BR (C) | - 1 | 0 |
| SS CONDO LEVEL 1 | 4-BR (SS) (LVL-1) | 2 | 0 | 2-BR (D) | 1 | 1 |
| DO COMPORTATE ! | 4-Dit (00) (EVE-1) | | | 2-BR (E) | 3 | 3 |
| EVEL 2 | 1-BR (A) | 1 | 10 | 2-BR (F) | - 1 | 1 |
| EVEL 2 | 1-BR (B) | 1 | - 0 | 2-BR (T) (LVL-1) | 4 | 0 |
| EVEL 2 | 1-BR (B) | 1 | 0 | TOTAL CONDO COUNT | | 9 |
| EVEL 2 | 2-BR (C) | 1 | 1 | | | - |
| EVEL 2 | 2-BR (A) 2-BR (E) | 1 | 1 | | | |
| EVEL 2 EVEL 2 | 2-BR (E) 3-BR (B1) | 1 | 1 1 | 3-BR CO | NDOS | |
| | | | | - | | |
| EVEL 2 | 3-BR (C1) 3-BR (D) | 1 | 1 1 | Type | Count | LO |
| EVEL 2 | 3-BR (D) 3-BR (E) | 1 | 1 | | | |
| EVEL 2 EVEL 2 | 3-BR (E) 3-BR (F1) | 1 | 1 1 | 3-BR (A) | - 1 | 0 |
| | | | | 3-BR (B1) | 2 | 2 |
| EVEL 2 | 4-BR (B) | 1 | 1 | 3-BR (B2) | 1 | 1 |
| EVEL 2 | 4-BR (C) | 1 | 1 | 3-BR (C1) | 2 | 2 |
| EVEL 2 | 4-BR (D) | 1 | 1 | 3-BR (C2) | - 1 | 1 |
| .EVEL 2 | 4-BR (SS) (LVL-1) | 3 | 0 | 3-BR (D) | 2 | 2 |
| | | | | 3-BR (E) | 2 | 2 |
| EVEL 3 | 1-BR (A) | 1 | 0 | 3-BR (F1) | 2 | 2 |
| EVEL 3 | 1-BR (B) | 1 | 0 | 3-BR (F2) | 1 | 1 |
| EVEL 3 | 1-BR (C) | 1 | 0 | TOTAL CONDO COUNT | | 13 |
| EVEL 3 | 2-BR (A) | 1 | 1 | TOTAL GONDO COUNT | | 13 |
| EVEL 3 | 2-BR (E) | 1 | 1 | | | |
| .EVEL 3 | 3-BR (B1) | 1 | 1 | 4-BR CO | NDOS | |
| EVEL 3 | 3-BR (C1) | 1 | 1 | | | |
| EVEL 3 | 3-BR (D) | 1 | 1 | Type | Count | LO |
| EVEL 3 | 3-BR (E) | 1 | 1 | | | |
| EVEL 3 | 3-BR (F1) | 1 | 1 | 4-BR (A) | 2 | 0 |
| EVEL 3 | 4-BR (B) | - 1 | 1 | 4-BR (B) | 2 | 2 |
| EVEL 3 | 4-BR (C) | 1 | 1 | 4-BR (C) | 3 | 3 |
| EVEL 3 | 4-BR (D) | 1 | 1 | 4-BR (D) | 3 | 3 |
| | | | | 4-BR (E) | 1 | 1 |
| EVEL 4 | 1-BR (C) | 1 | 0 | 4-BR (SS) (LVL-1) | 5 | 0 |
| EVEL 4 | 2-BR (E) | 1 | 1 | TOTAL CONDO COUNT | | 9 |
| EVEL 4 | 2-BR (F) | 1 | -ii | | | |
| EVEL 4 | 3-BR (B2) | 1 | 1 | | | |
| EVEL 4 | 3-BR (C2) | 1 | -li-l | CONDO ST | ODAC | 25 |
| EVEL 4 | 3-BR (C2) | 1 | 1 | | | 7 |
| EVEL 4 | 3-BR (F2) 4-BR (C) | 1 | 1 | UNIT | 'S | |
| EVEL 4 | 4-BR (D) | 1 | 1 | | - | |
| | | | | 48 | | |
| EVEL 4 | 4-BR (E) | 1 | 11 | 48 | | |

HOTEL ROOM COUNT AND MIX

| LEVEL | Name | Count |
|---------------|----------|-------|
| | | |
| P2 P2 | K | 9 |
| P2 | Q/Q | 8 |
| P2 | Q/Q BUNK | 4 |
| P1 | I K | 8 |
| P1 | Q/Q | 4 |
| LEVEL 1 LOBBY | l ĸ | 12 |
| LEVEL 1 LOBBY | 0/0 | 11 |
| | | |
| LEVEL 2 | К | 15 |
| LEVEL 2 | K-B | 1 |
| LEVEL 2 | Q/Q | 12 |
| LEVEL 3 | I K | 15 |
| LEVEL 3 | K-B | 2 |
| LEVEL 3 | Q/Q | 11 |
| LEVEL 4 | I K | 15 |
| LEVEL 4 | K-B | 2 |
| LEVEL 4 | 0/0 | 8 |

| Level | Name | Count |
|---------------|------|-------|
| P2 | К | 9 |
| P1 | K | 8 |
| LEVEL 1 LOBBY | К | 12 |
| LEVEL 2 | К | 15 |
| LEVEL 2 | K-B | - 1 |
| LEVEL 3 | K | 15 |
| LEVEL 3 | K-B | 2 |
| LEVEL 4 | K | 15 |
| LEVEL 4 | K-B | 2 |

| QUEEN R | OOM CC | UNI |
|-----------|--------|-------|
| | 001100 | TIALL |
| TOTAL: 79 | | |
| LEVEL 4 | K-B | 2 |
| LEVEL 4 | K | 15 |
| LEVEL 3 | K-B | 2 |
| | K | 15 |
| LEVEL 3 | | |

| P2 P2 | Q/Q | 8 |
|---------------|----------|----|
| P2 | Q/Q BUNK | 4 |
| P1 | Q/Q | 4 |
| LEVEL 1 LOBBY | Q/Q | 11 |
| LEVEL 2 | Q/Q | 12 |
| LEVEL 3 | Q/Q | 11 |
| LEVEL 4 | QIQ | 8 |

| ING RO | ом со | UNT | HOTEL 137 KEYS 31 LOCKOFFS |
|-----------|-------|-------|--------------------------------|
| Level | Name | Count | STANDARD KING = 79 TOTAL = 58% |
| | | | TYP. 336 SF NET, 370 SF GROSS |
| | K | 9 | Q/Q AND Q-ADA= 58 TOTAL = 42% |
| | K | 8 | TYP. 390 SF NET. 428 SF GROSS |
| . 1 LOBBY | К | 12 | 111: 030 G NET, 420 G GROOD |
| . 2 | K | 15 | |
| . 2 | K-B | 1 | NOTE: |
| . 3 | K | 15 | NOTE: |

| . 3 . 3 . 4 . 4 .: 79 | K K-B K K-B | 15 2 15 2 | PER HOTEL STANDARDS, 7-9% KEY COLINT SHALL BE MULTUBAY SUITES, NO HOTEL SUITES CURRENTLY PROPOSED - CONDO LOCKOFF SUITES SHALL SERVE AS RENTABLE SUITES PER SUITE POLICY NOTED BY BGV. | |
|-----------------------------------|----------------------|--------------------|---|--|
| EEN RO | ом со | UNTS | ADA ROOM REQUIREMENTS: | |
| | | | | |

151-200 ROOM HOTEL (HOTEL ROOMS + LOCK-OFFS) SEE TABLE 224.2 GUESTROOMS W/ MOBILITY FEATURES FOR HOTELS 6 ADA COMPLIANT GUEST ROOMS W/ TUB 2 ADA COMPLIANT GUEST ROOMS W/ ROLL-IN SHOWERS 8 ADA COMPLIANT GUEST ROOMS REQUIRED 14 GUEST ROOMS W/ COMMUNICATION FEATURES

137 KEYS 31 LOCKOFFS

MASS, DENSITY, AND PARKING CALCULATIONS

9-1-19-3A: POLICY 3 (ABSOLUTE) DENSITY/INTENSITY: For purposes of this policy, the term "net density" shall mean the total number of approved residential dwelling units per acre contained within the land area covered by a site plan level development permit.

C. General Provisions:

(2) Square footage shall be calculated by counting the following floor areas against the density calculations: (Ord. 24, Series 2001)

commented Comits shall be concluded by adding the total quarter feature of most the four of the building. Except as provided below, the shall indicate the instantial confidence of most the four of the provided below. The shall indicate the third provides of the confidence of the provides pulsating, and 20 completely dominant and sentential pulsating, and 20 completely dominant and sentential pulsating, and 20 completely dominant and provides of the provides

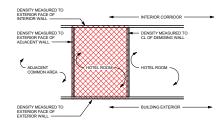
"Multi-family" - the total square footage of the residential portions of the building from the <u>outside of the exterior wall to the</u> outside of the interior wall. If adjacent to a common area, or to the outside of the other exterior wall if not. Common areas such as tobbies, hallways, and amentyl areas shall not be counted against the density.

"Hotels, lodges, etc." - same as for multi-family.

In those instances where commercial uses are being proposed within a multi-family building, hotel, etc., the density of those uses shall be counted against the allowed density; and, where the allowed density is calculated in units rather than floor area ratio, the one thousand (1,000) square foot equals one unit calculation shall be utilized. (Ord. 24, Series 2001)

Link: http://sterlingcodifiers.com/codebook/index.php?book_id=878&chapter_id=67610#s716192

DENSITY CALCULATION DIAGRAM - GROSS FLOOR AREA MEASURED TO EXTERIOR FACE OF WALLS



9-1-19-4R: POLICY 4 (RELATIVE) MASS:

A Additional aboveground square footage may be allowed over and above the intensity/idensity calculation based on the following formulas for accessory uses such as garages, meeting rooms, lobbies, hallways, recreational areas, etc.: (Ord.

Complience with the aboveground organs fordage incommendations as set forth here is encouraged. Mass is the total aboveground system fordage of a greded feetfolk is common assess). Develores in encourage of the maximum allowed total sequence foolings and only the allowed through density transfers pursuant to section 9-1-17-12 of this chapter and shall be assessed negative points according to the following schedule:

Link: http://sterlingcodifiers.com/codebook/index.php?book_id=878&chapter_id=67610#s716195

9-1-19-24A: POLICY 24 (ABSOLUTE) THE SOCIAL COMMUNITY:

A. Meeting And Conference Rooms: All condominium/hotels, hotels, lodges, and inns shall provide meeting areas or recreation and leisure amenities, at a ratio of one square foot of meeting or recreation and leisure amenity area for every thirty five (535) square feet of gross dwelling area.

Link: http://sterlingcodifiers.com/codebook/index.php?book_id=878&chapter_id=67610#s716225

PEAK 7+8 MASTER PLAN:

The provisions of subsection 9.1-1924 (Richtive) D of the Breckenridge Town Code, in effect on date of approval of the Americans, coloribration(by, in connection with the false development of the Property pressure is the Master than 19.1-1924 (Richtive) and the Richtige Code, and the Code and the Richtige Code, and the Code and

PER TOB 9-1-19-3A, DENSITY CALCULATIONS

1. TOB AREA CALCULATIONS

| | COMMON | AMENITY | HOTEL | CONDO | GUEST SVCS | COMMERCIAL | TOTAL |
|---------------|-----------|----------|----------|-----------|------------|------------|-----------|
| P4 | 66083 SF | | 0 SF | 0 SF | 0 SF | | 66083 SF |
| P3 | 67640 SF | | 0 SF | 0 SF | 8842 SF | | 76667 SF |
| P2 | 90773 SF | | 9477 SF | 2538 SF | | 0 SF | 103572 SF |
| P1 | 74554 SF | | 4652 SF | 6988 SF | | 2281 SF | 104832 SF |
| LEVEL 1 LOBBY | 20062 SF | | 9156 SF | 15039 SF | | 6481 SF | 64613 SF |
| LEVEL 2 | 10247 SF | | 11145 SF | | | 0 SF | 53286 SF |
| LEVEL 3 | 8317 SF | | 10983 SF | 30360 SF | 0 SF | 0 SF | 49660 SF |
| LEVEL 4 | 7463 SF | | 9774 SF | | | 0 SF | 37877 SF |
| TOTAL | 345139 SF | 32736 SF | 55187 SF | 105649 SF | 8930 SF | 8947 SF | 556589 SF |

| ALLOWED DENSITY | (per TOB | planning dept. rec | ulations) |
|--|----------|--------------------|-----------|
| RESIDENTIAL DENSITY: | SFEs | Conversion Factor | SQ. FT |
| A. Original Residential SFE's, per Peaks 7 & 8 Master Plan | I 71.6 | | 1 |
| B. Incremental Approved Residential SFE's (transferred from Gondola Lot) | 58 | | |
| C. Total Residential Density | 129.60 | | |
| D. SFEs dedicated to Hotel sq. ft. | 40.4 | 1,380 | 55,752 |
| E. SFEs dedicated to Condo sq. ft. | 89.2 | 1,200 | 107,040 |
| Total Residential Density Allowed | 129.60 | | 162,792 |

| G. Commercial SFEs Total Commercial Density Allowed | 9.0 | 1,000 | 9,000 |
|---|------|-------------------|---------|
| Total Commercial Density Allowed | 0.0 | | 1 5,000 |
| GUEST SERVICES: | SFEs | Conversion Factor | SQ. FT |
| Guest Services SFFs | 1 72 | 1.000 | 7.200 |
| | 1.2 | 1,000 | 2.904 |
| J. Support Facilities (sq. ft. to be applied to quest services program) | | | |

| K. Total Allowed Density: | (hotel, condo, commercial, guest services, support facilities) | 181,896 |
|---------------------------|--|---------|

3. PROPOSED DENSITY (per TOB planning dept. regulations)

| | | | | | GUEST SVCS / | | | |
|----------------------|----------|--------------|--------|--------|--------------|------------|--------|------------|
| | | | | | SUPPORT | | | |
| LEVEL | COMMON | AMENITY | HOTEL | CONDO | FACILITY | COMMERCIAL | TOTAL | |
| P4 | | | 0 | 0 | 0 | 0 | 0 | |
| P3 | | | 0 | 0 | 8842 | 186 | 9028 | |
| P2 | | | 9477 | 2538 | 0 | 0 | 12015 | |
| P1 | | | 4652 | 6989 | 0 | 2281 | 13922 | |
| LEVEL 1 LOBBY | | | 9156 | 15039 | 0 | 6481 | 30676 | |
| LEVEL 2 | | | 11145 | 30086 | 0 | 0 | 41231 | |
| LEVEL 3 | | | 10983 | 30360 | 0 | 0 | 41343 | |
| LEVEL 4 | | | 9774 | 20637 | 0 | 0 | 30411 | |
| TOTAL | 0 | 0 | 55187 | 105649 | 8842 | 8948 | 178626 | PROPOSED |
| | MAX. ALL | OWED PER TOB | 55752 | 107040 | 10104 | 9000 | 181896 | ALLOWED |
| DIFFERENTIAL (SQ FT) | | | 565 | 1391 | 1262 | 52 | -3270 | OVER/UNDER |
| | PROPOSED | AS % ALLOWED | 98.99% | 98.70% | 87.51% | 99,42% | 98.20% | % OVER/UND |

| 4. | ALLOWED MASS | (per TOB pla | nning dept | . regulations) |
|----|---|--------------|------------|----------------|
| | | Basis | Multiplier | Allowable Mass |
| | A. Mass allowed for condo-hotel use (125% of allowed residential density) | 162,792 | 125% | 203,490 |
| | B. Additional Mass for amenity areas (600% of 1/35 res. density, per amended Peak 7 & 8 MP) | 4,651.2 | 600% | 27,907 |
| | C. Mass for commercial density (100% of proposed density) | 9,000 | 100% | 9,000 |
| | D. Mass for guest services (100% of proposed density) | 10,164 | 100% | 10,164 |
| | Total Allowed Mass | | | 250,561 |

| 6 | PROPOSED MASS | (per TOR planning dept_regulations) |
|---|---------------|-------------------------------------|

CALCULATED VIA OFFSET LINE / PERCEIVABLE MASS PER DIAGRAMS MASS LINE OFFSET (RE: SHEET A0.3, A0.4, AREA USE DIAGRAMS FOR OFFSET)

MASS LINE CALCULATION BASED ON TOWN APPROVED OFFSET METHOD FOR GRAND COLORADO BUILDING 3.

| | | | | | GUEST SVCS / | | | |
|---------------|--------|---------|-------|--------|--------------|-----------------|--------|------------|
| | | | | | SUPPORT | | | |
| LEVEL | COMMON | AMENITY | HOTEL | CONDO | FACILITY | COMMERCIAL | TOTAL | |
| P4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| P3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| P2 | 4673 | 0 | 8109 | 2538 | 0 | 0 | 15320 | |
| P1 | 2605 | 4804 | 4652 | 6988 | 0 | 485 | 19534 | |
| LEVEL 1 LOBBY | 19353 | 13787 | 9156 | 13766 | 89 | 6481 | 62632 | |
| LEVEL 2 | 9765 | 1809 | 11145 | 28224 | 0 | 0 | 50943 | |
| LEVEL 3 | 8317 | 0 | 10983 | 30360 | 0 | 0 | 49660 | |
| LEVEL 4 | 7463 | 0 | 9774 | 20639 | 0 | 0 | 37876 | |
| TOTAL | 52176 | 20400 | 53819 | 102515 | 89 | 6966 | 235965 | PROPOSED |
| | | | | | MAX ALL | OWED PER TOB | 250561 | ALLOWED |
| | | | | | DIFFE | RENTIAL (SQ FT) | -14596 | OVER/UNDE |
| | | | | | PROPOSED | AS % ALLOWED | 94.17% | % OVER/UNI |

| REQUIRED PARKING (PER TOB) | | | | | | |
|----------------------------|-----|--|--|--|--|--|
| RESIDENTIAL | 109 | 52 units x 1.5 = 78 + 31 LO (Lock-Offs) | | | | |
| HOTEL | 137 | 1 per key | | | | |
| COMMERCIAL (W/ LAND) | 0 | covered separately through Peak 7 & 8 MP | | | | |
| COMMERCIAL | 0 | covered separately through Peak 7 & 8 MP | | | | |
| GUEST SERVICES/SUPPORT | 0 | covered separately through Peak 7 & 8 MP | | | | |
| VAIL RESORTS | 38 | per agreement | | | | |
| TOTAL | 284 | | | | | |

| PROPOSED PARKING | | |
|------------------|---------------|--|
| LEVEL | PARKING COUNT | |
| P4 | 135 | |
| P3 | 108 | |
| P2 | 155 | |
| P1 | 102 | |
| TOTAL PARKING | 500 | |

rowland+broughton

234 e. hopkins ave. 1830 blake st. ste. 200 aspen, co 81611 denver, co 80202 970.544.9006 o 303.308.1373 o 970.544.3473 f 303.308.1375 f

Consultants:

EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE ALLOWABLE DENSITY AND MASS ANALYSIS

SCALE: As indicated

A0.2







EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

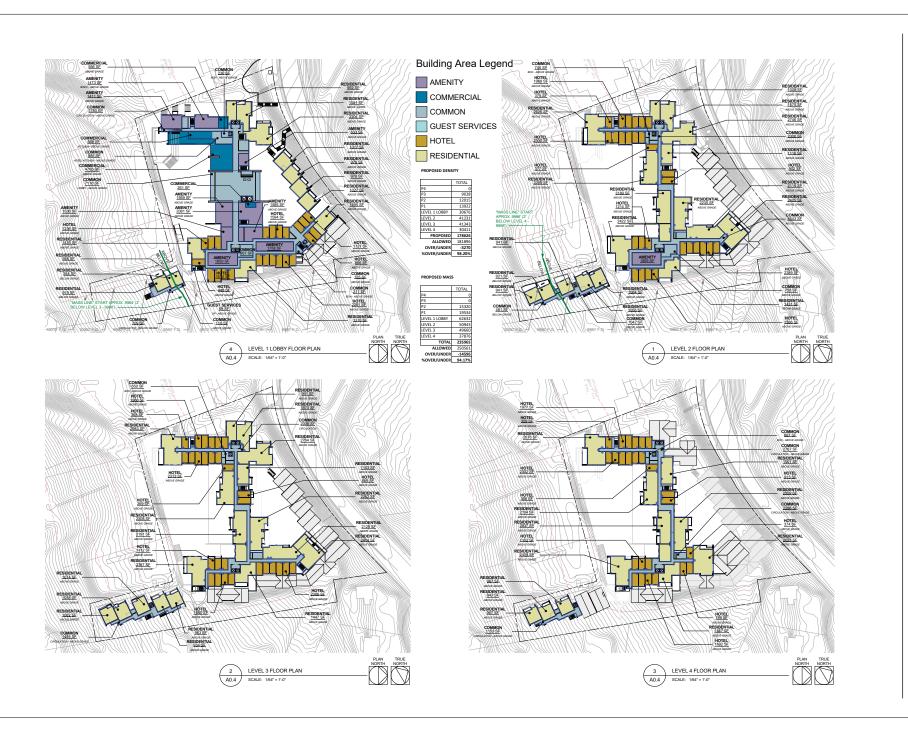
SHEET TITLE:

AREA & USE
DIAGRAMS-1

-

SCALE: 1/64" = 1'-0"
A0.3









EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

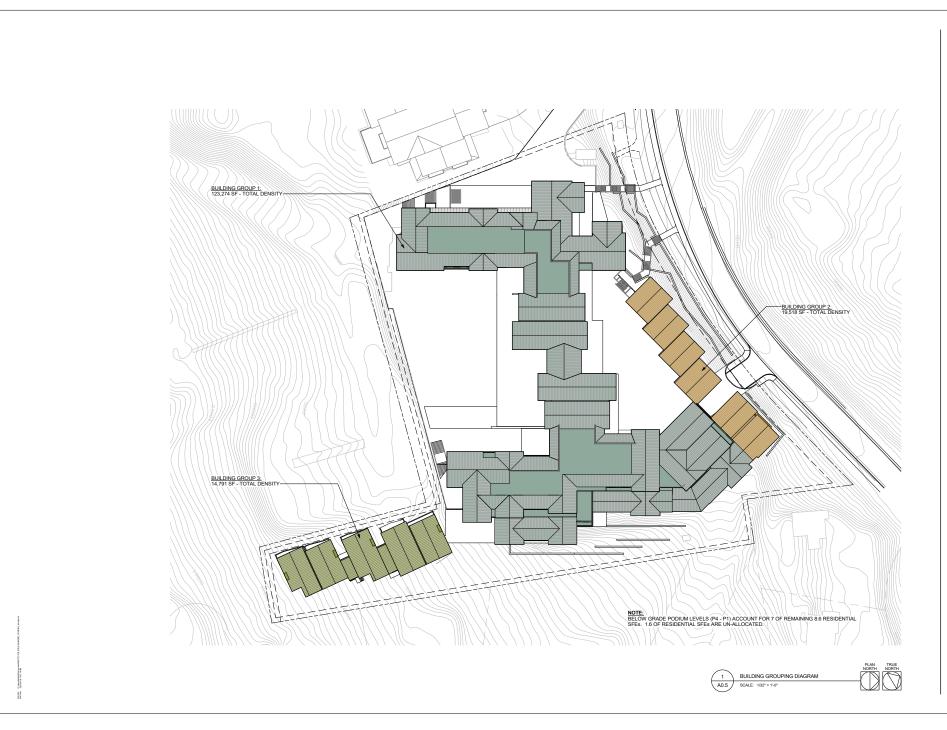
PROJECT NO: 21729.00

SHEET TITLE:
AREA & USE
DIAGRAMS-2

SCALE: 1/64" = 1'-0"

A0.4

TROOT IN TROPIANO - RECORD TO ARCHTECTURE AND URBAN DEBON RECORDED HER DEBON HERE CONTRACTO IN THE COCARROY OF THE WITH OF FORMACION HOW RECORD THE RECORD AND URBAN DEBON OF THE RECORD COLOR HOW RECORD THE PROOF INSTITUTE RECORD THE RECORD AND THE URBAN DEBON BEAUTH RECORD HERE AND HERE COLOR TO THE RECORD HERE FOR THE RECORD HERE AND THE COLOR THE RECORD HERE OF THE RECORD HERE AND THE ARCHITECTURE AND COLOR THE SECRET HERE COLOR THE RECORD HERE AND THE ARCHITECTURE AND COLOR THE SECRET HERE COLOR THE RECORD HERE AND THE ARCHITECTURE AR





Issuances and Revisions: 12.07.2018 TOB PLANNING - REVISIONS 12.21.2018 TOB PLANNING - REVISIONS



EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE:
BUILDING GROUP
DIAGRAM

SCALE: 1/32" = 1'-0"

A0.5

COPYRIGHT 30° ROVELAND - BROUDHFON ARCHITECTURE AND UREAN DESIGN the sevination rule design within Continued on the Goodward in the PARTOT THE REPORTED REAL SERVICE AND ARCHITECTURE FOR THE PRINCED OF TROM, MICHAELS AND THE WITHOUT THE RIPUT SERVICE PRINCED OF TROM, MICHAELS AND THE WITHOUT SERVICE SERVICE COMMISSION OF TROM, MICHAELS AND THE SERVICE SERVICE, BROUGHEST COPYRIGHT COMMISSION OF THE SERVICE SERVICE SERVICE AND THE SERVICE SERVICE, BROUGHEST OF THE SERVICE SERVICE, BROUGHEST OF THE SERVICE SERVICE, BROUGHEST AND THE SERVICE SERVICE. SCALE: 1/32" = 1'-0"

PROPOSED GRADE

PROPOSED GRADE

SECTION AT MAX BUILDING HEIGHT

MX SULDING HEIGHT
MDPOINT GABLE
1027-9* U.S.G.S.

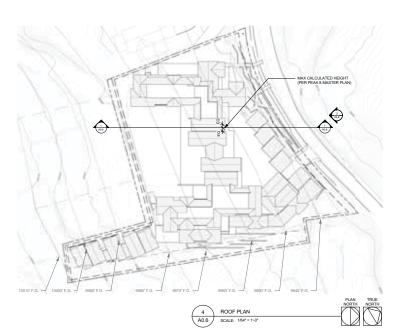
MX SULDING HEIGHT
GORE LAST RICCE
1027-9* U.S.G.S.

MX SULDING HEIGHT
GORE LAST RICCE
1027-9* U.S.G.S.

MX SULDING HEIGHT
GORE LAST RICCE
1027-9* U.S.G.S.

1027

2 MAX HEIGHT ELEVATION
A0.6 SCALE: 1/32" = 1'-0"



7) HEIGHTS OF BUILDINGS: Heights of buildings shall be es

Heights of buildings shall be established in accordance with the Development Code applied against the recommended heights for Land Use District 39, as they are in effect at the time of the approval of this Amendment of the property of the second proper

A Thu for buildings at the Peak 8 Blaze rate only, the measurement to be made in accordance with the definition of Buildings (seight in Section 5-1.6 of the Development Code, to account for the cold relative grades and the mitigated below of the development code, to account for the cold relative grades and the mitigated below and within the building's foundation perimeter to the proposed finished grades, and not to mature grade, which generally does not exist in the section will be included to the proposed finished grades also matured grades, which can evently does not exist in the season provided that such proposed intelligence of the section of the proposed finished grades also matured grades, which generally does not exist in the season provided that such proposed intelligence grades are grades and provided grades and provided grades are grades and provided grades are grades and provided grades are grades and grades are grades and grades are grades and grades are grades and grades are grades are grades and grades are grades and grades are grades are grades and grades are grades are grades are grades and grades are grades ar

B. Finished Grade – Is the grade of a disturbed site as agreed upon by Town staff and the applicant, which is based upon the existing contours and trees adjacent to the disturbed area and which is shown in an exhibit to be approved by the Town at the time of the approval of the site specific development permit for the project.

C. That, for the entire Master Plan area, if the Town imposes any limitations on the depth of foundation for buildings or underground parking proposed at depths no more than 12 below existing grade, the height limitations provided for in the Development code shall be increased to take into account the increase in height resulting from such foundation depth limitation.

D. That, height measurement for all single-family lots shall comply with the applicable policies of the Development Code in effect at the time of the approved May 2003 Master Plan and be exempt from Relative Policy & of Section 9-1-19 of the Code.

E. In addition to the terms of the forgoing provisions and the provisions of Policy 6 (Relative) "Building Height" of the Town of Breckenridge Development Code, the maximum height of the buildings within Lot 4 shall not exceed the elevation of the existing east cross gable of the Ski Hill Place as strosum on the Buildings Elevations exhibit attached to the Development Agreement recorded on the 26th days of September, 2018 at Reception is 1811900 of the Burnar County, Coloration records.

rowland+broughton architecture / urban delayn / ratoric delayn 224 e. Topara vo. 180 blase 1 de 2/00 970.544.000 0 00.306.1373 o

Consultants:

Issuances and Revisions: 12.07.2018 TOB PLANNING - REVISION

MOT FOR COMERNICTION

EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

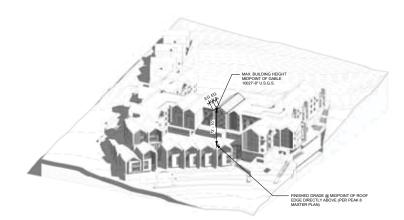
SHEET TITLE:

MAXIMUM HEIGHT
DIAGRAM

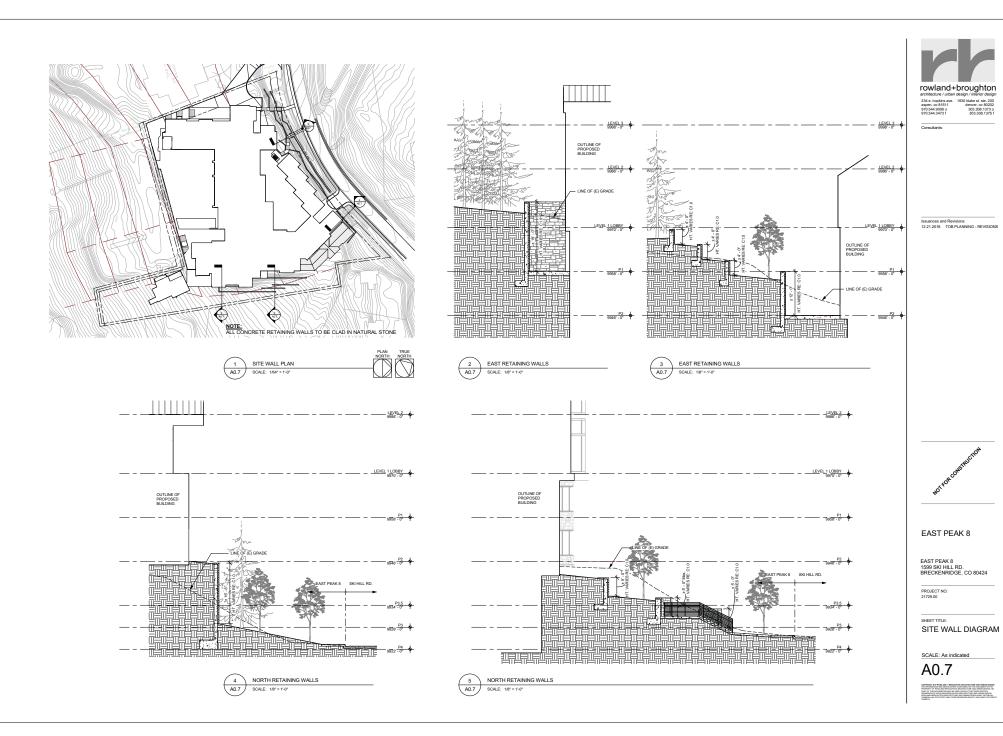
SCALE: As indicated

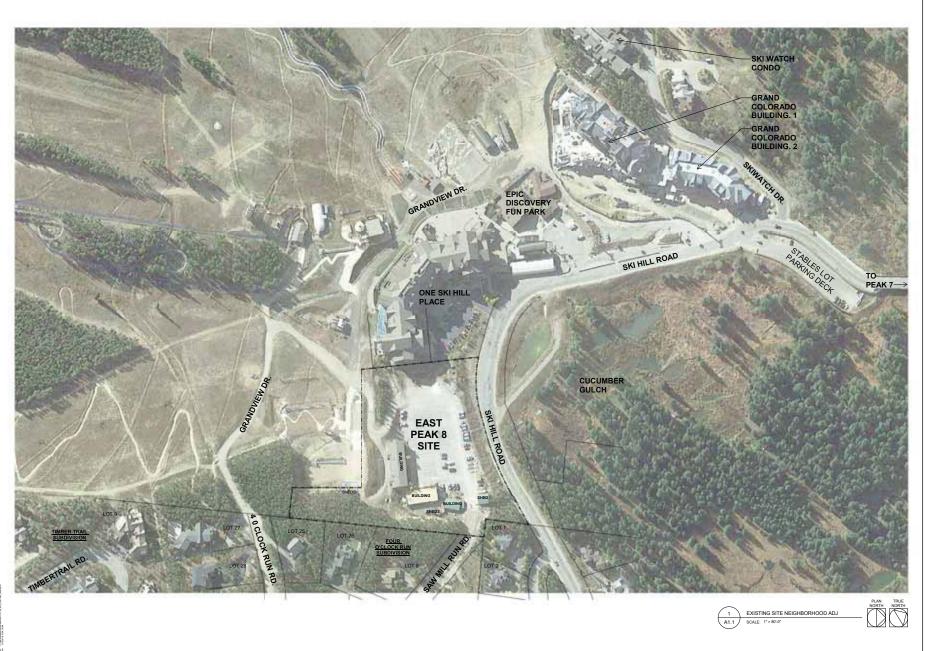
A0.6

OF ROWARD-BROCKSHOW ARCHITECTIVE AND LIBRAR CEIDS, NO HE INFORMATION HAVE USED WHO FOUT THE PROOF INSTITUTION IN OF ROM, MIND-BROCKSHOW WICH PROCEEDING AND URBAN DESIGN BROCKSHOTON AND ROPE TECHNE WAS USED READ RESIDENT AND TEXT JOHN AND COMES RESERVASO WIGHTS, INCLUDING COPYNIGH AND TEXT JOHN AND COMES RESERVASO WIGHTS, INCLUDING COPYNIGH AND TEXT JOHN AND COMES RESERVASO WIGHTS, INCLUDING COPYNIGH AND TEXT JOHN AND COMES RESERVASO WIGHTS, INCLUDING COPYNIGH AND TEXT JOHN AND COMES RESERVASO WIGHTS.



3 MAX BUILDING HEIGHT
A0.6 SCALE:







EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE:
EXISTING
NEIGHBORHOOD
ADJACENCIES PLAN

SCALE: 1" = 80'-0"

A1.1





rowland+broughton architecture / urban design / interior design

Consultants:

Issuances and Revisions:

an for construction

EAST PEAK 8

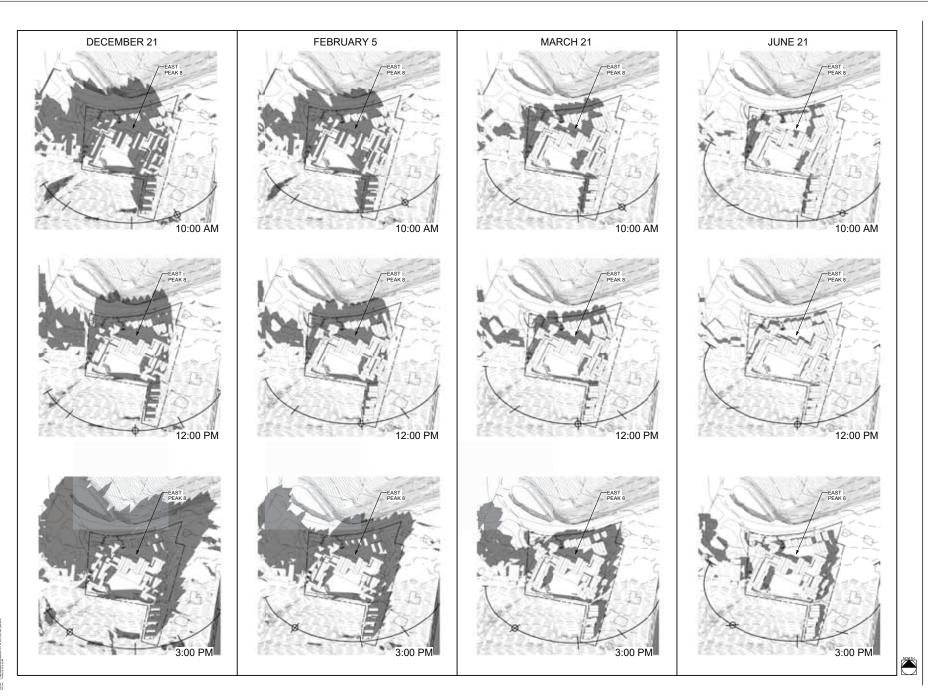
EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

PROPOSED
NEIGHBORHOOD
ADJACENCIES PLAN

ADJACENCIES PL

A1.2



rowland+broughton architecture / urban desgn / niteror design 234 s. hopkers av. 1800 bales st. dis. 200 970.544.3473 f 303.308.1379 f

Issuances and Revisions: 11.16.2018 TOB PLANNING - CLASS / 1ST PRELIMINARY



EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE:
SOLAR STUDIES

SCALE: 1:1800

A1.3

100





VIEW WEST, ALONG NORTHERN PROPERTY LINE



NORTH WESTERLY VIEW OF EXISTING ON SITE BUILDINGS



VIEW NORTH OF SOUTHERN PROPERTY LINE AND EXISTING SKI ACCESS





EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE: SITE PHOTOGRAPHS

SCALE: 12" = 1'-0"

A1.4



e. hopkins ave. 1830 blake st. s en, co 81611 denver, co 1.544,9006 o 303,308.

....

Issuances and Revisions: 11.16.2018 TOB PLANNING - CLASS A 1ST PRELIMINARY 12.21.2018 TOB PLANNING - REVISIONS



EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE:
LEVEL P4 FLOOR
PLAN

SCALE: 1/32" = 1'-0"

A2.1





Issuances and Revisions: 11.16.2018 TOB PLANNING - CLASS A 1ST PRELIMINARY 12.21.2018 TOB PLANNING - REVISIONS

EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE:
LEVEL P3 FLOOR
PLAN

SCALE: 1/32" = 1'-0"

A2.2



11.16.2018 TOB PLANNING - CLASS A 1ST PRELIMINARY 12.21.2018 TOB PLANNING - REVISIONS

EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE: LEVEL P2 FLOOR PLAN

SCALE: 1/32" = 1'-0"

A2.3



Issuances and Revisions:

11.16.2018 TOB PLANNING - CLASS A
1ST PRELIMINARY

12.21.2018 TOB PLANNING - REVISIONS

WOT FOR COME TRUCTOR

EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE:
LEVEL P1 FLOOR
PLAN

SCALE: 1/32" = 1'-0"

A2.4

COPPRIGNED 2019 ROPE, AMERICANDO DE ARROCHISTO DE LA DESIREA DESIREA DE PROPUESTO EN DELLA GENERAL DE LA DESIREA DE LA DESIREA DE LA DESIREA DE PROPUESTO EN DELLA GENERAL DELLA D



11.16.2018 TOB PLANNING - CLASS A 1ST PRELIMINARY 12.21.2018 TOB PLANNING - REVISIONS



EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE:
LEVEL 1 (LOBBY)
FLOOR PLAN

SCALE: 1/32" = 1'-0"

A2.5

PRINCIPE DE ROMA AND - REMONDETON ANCHERCITURE AND URBAN CIRCINO. PROPINATION AND GERRA VIEWE CONTRACTOR AND URBAN CIRCINO. PROPINTO EN PORTA RECHERCOLOGICO, ANCHERCITURE AND URBAN CIRCINO. AND TO ET HES PROPINATION AND URBAN CIRCINO. AND URBAN CIRCINO. AND REMONDETON OF MOMENTA AND URBAN CIRCINO. AND URBAN CIRCINO. AND CHIRCONOMIC PROPINCIPUR AND CIRCINO. AND URBAN CIRCINO. AND CHIRCONOMIC PROPINCIPUR AND CONTRACTOR AND URBAN CIRCINO. AND CHIRCONOMIC PROPINCIPUR AND CONTRACTOR AND URBAN CIRCINO. AND URBAN CIRCINO. AND CONTRACTOR AND URBAN CIRCINO. MEDICAL CONTRACTOR CONTRACTOR CONTRACTOR AND URBAN CIRCINO. MEDICAL CONTRACTOR CONTRA



Issuances and Revisions:
11.16.2018 TOB PLANNING - CLASS A
1ST PRELIMINARY
12.21.2018 TOB PLANNING - REVISIONS



EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE:
LEVEL 2 FLOOR PLAN

SCALE: 1/32" = 1'-0"

A2.6

COPMENT SE ROMANO - RECOLORO ACCIPICAME AND URBAN ESPICA THE RECONANCIO ME SERION VINETA CONTANTO O 194 DE COLORIO TE TO PROTO PER PER PROMECOLORO SE LOS MESOS DE PER PROTO DE PROTO PER PROTO PER PROPERE PROTO PER PER PROMECOLORO SE LOS MESOS DE PROTO PER PROTO PROTO PER PRO-PONICIO DE PORTO ACCIPICAMENTO PER PROTO PER PROTO PROTO PER PRO-PONICIO DE PROTO PER PROTO PER PRESENTAD PROTO TE, RICLEONE COPYRIGHT DIRECTO.

107



Consultante

11.16.2018 TOB PLANNING - CLASS A 1ST PRELIMINARY 12.21.2018 TOB PLANNING - REVISIONS

Mot Fore Conset Ruction

EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE:
LEVEL 3 FLOOR PLAN

SCALE: 1/32" = 1'-0"
A2.7

COPYRIGHT IS OF ROWLAND + BROUGHTON ARCHITECTURE IS the shromation and design shell of contained on the



Issuances and Revisions:

11.16.2018 TOB PLANNING - CLASS A
1ST PRELIMINARY

12.21.2018 TOB PLANNING - REVISIONS

Not For Econe Processor

EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE:
LEVEL 4 FLOOR PLAN

SCALE: 1/32" = 1'-0"

A2.8

COPYRIGHT 26 O ROWLAND - REQUIRED MACHINETURE AND WIRE THE REPORTATION HIS DESIGN WITHIN CONTINUE ON THE DOCUMEN PROPRIETY OF ROWLAND-REQUIRED MACHINETURE AND URBAND WAY OF THE REPORTATION HAVE MUST BE WITH THE PROPRIETY AND TO THE REPORTATION HAVE MUST BE WITH THE PROPRIETY AND TO THE REPORTATION HAVE MUST BE WITH THE PROPRIETY TO THE PROPRIETY OF THE MUST BE WITH THE PROPERTY TO THE PROPRIETY OF THE MUST BE WITH THE PROPERTY TO THE PROPRIETY OF THE MUST BE WITH THE PROPERTY TO THE PROPRIETY OF THE PROPERTY TO THE PROPRIETY OF THE PROPERTY TO THE PROPRIETY OF THE PROPERTY TO THE PROPERTY THE PROPERTY



Consultants:



EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

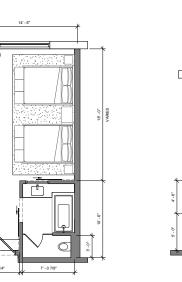
SHEET TITLE:
ROOF PLAN

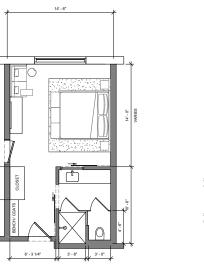
SCALE: 1/32" = 1'-0"

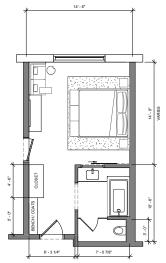
A2.9

RIGHT BY ENVALAGE - REQUESTED AN INTERCRIPE AND VIRGIN CREDING POPALATION AND EXERCISE VIRGIN CONTROL OF THE GLOCAL MICH IN THE PRITY OF POPALAGE-ARROGATION AND PRITTED THE AND VIRGIN CREDIN AN OF THE REPORTATION AND FEEL HER PRODUCT THE PROPER METERS RESERVED YOUR AND ARROGATION AND PROTECTION AND UNITED AND PROPERTY OF THE PROPERTY AND VIRGINIA THE AND ARROGATION AND AND ARROGATION AND COMES RESERVED REPORT, RECLIENCE COPYRIGHT AND PROPERTY AND COMES RESERVED REPORT, RECLIENCE COPYRIGHT AND ARROGATION AND COMES RESERVED REPORT, RECLIENCE COPYRIGHT AND ARROGATION AND COMES RESERVED REPORT, RECLIENCE COPYRIGHT AND ARROWALL AND ARROWS AND ARRO









4 KING ROOM WITH BATHTUB
A3.1 SCALE: 1/4" = 1".0"

EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE: PROTOTYPE HOTEL ROOM LAYOUTS

SCALE: 1/4" = 1'-0"

A3.1

336 SF NET, 370 SF GROSS



390 SF NET, 428 SF GROSS

2 DOUBLE ROOM WITH BATHTUB
A3.1 SCALE: 1/4" = 1'-0"

390 SF NET, 428 SF GROSS

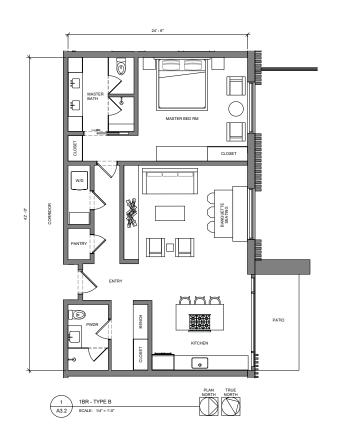
3 KING ROOM WITH SHOWER

A3.1 SCALE: 1/4" = 1'-0"

336 SF NET, 370 SF GROSS

111







Consultants:

Issuances and Revisions: 11.16.2018 TOB PLANNING - CLASS



EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

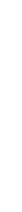
PROJECT NO: 21729.00

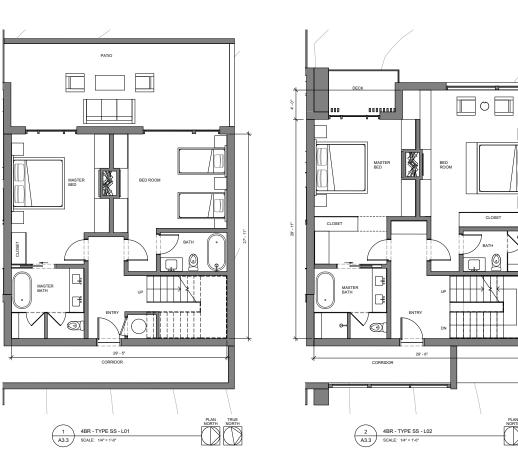
SHEET TITLE:
PROTOTYPE 1BR
UNIT LAYOUTS

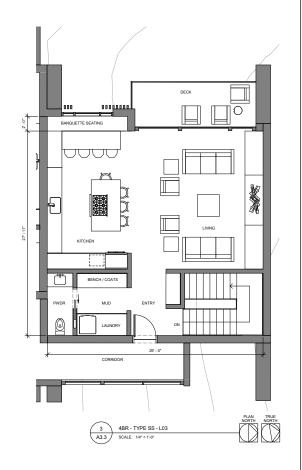
SCALE: 1/4" = 1'-0"

A3.2











Issuances and Revisions: 11.16.2018 TOB PLANNING - CLASS



EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

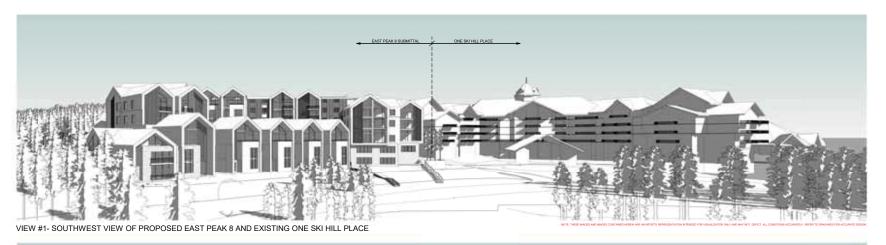
PROJECT NO: 21729.00

SHEET TITLE:
PROTOTYPE 4BR
UNIT LAYOUTS

SCALE: 1/4" = 1'-0"

A3.3











Samuellanda:

Issuances and Revisions: 11.16.2018 TOB PLANNING - CLASS A



EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE:
CONCEPT
PANORAMIC IMAGES

SCALE:

A4.0



Issuances and Revisions:



wor to constitution

EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE:
BUILDING
ELEVATIONS

SCALE: As indicated

A4.1

1 TRUE NORTH ELEVATION - TOBDR

A4.1 SCALE: 1"=20:0"



2 TRUE SOUTH ELEVATION - TOBDR
A4.1 SCALE: 1*= 20'.0*





Issuances and Revisions:



wet took constitution

EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE:
BUILDING
ELEVATIONS

SCALE: As indicated

A4.2

I PROCESSO AND SERVICE OF PROCESSOR OF A PROCESSOR



TRUE WEST ELEVATION - TOBDR SCALE: 1* = 20'-0*



Issuances and Revisions: 11.16.2018 TOB PLANNING - CLASS A





EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

- P3.5 N 9934'-0' b - P3 S 9928'-0' C

SHEET TITLE:
BUILDING SECTIONS

A5.1

OF WRIGHT BY ROWLAND - BROUDING ARCHITECTURE AND WRIAM DESIGN
WE PROBATION AND DESIGN WITHIN COMMISSION OF HIS DOCUMENT IS THE
PROPERTY OF ROWLAND-BROUDINGS AND ACCRETICITIES AND URBAN DESIGN. AND
WATER OF THE PROPERTION AND HE WISE WITHOUT THE PROPERTIES AND
WATER OF THE PROPERTION AND HE WISE WITHOUT THE PROPERTIES AND
WATER OF THE PROPERTION AND THE RESIDENCE OF THE PROPERTIES AND
WATER OF THE PROPERTIES AND ACCRETICITIES AND URBAN DESIGN
WAS AND ACCRETICATION AND OTHER RESIDENCE OF THE ALL ALLONG CONVINCE.

BUILDING SECTION - N/S

SCALE: 1" = 20'-0"

(AA)





rowland+broughton architecture / urban design / interior design

Consultants:



Issurances and Davisions:

1ST PRELIMINARY 11.16.2018 TOB PLANNING - CLASS A



EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

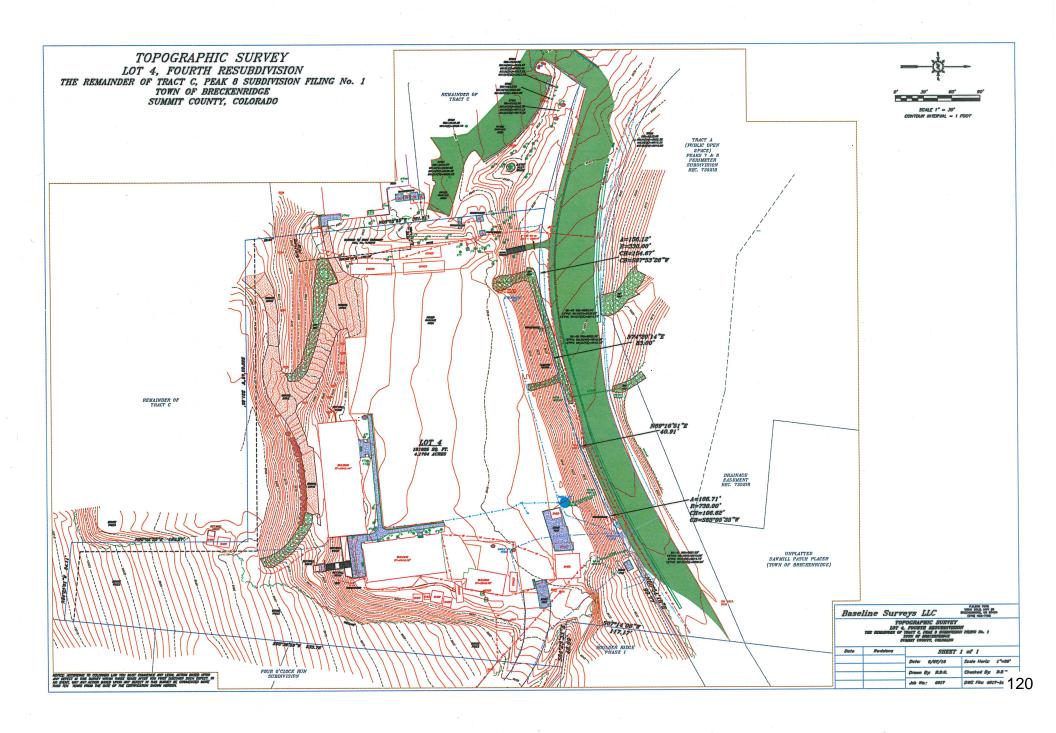
SHEET TITLE:
FINISHED GRADE
EXHIBIT

SCALE: 1" = 50'-0"

H1.0



TOPOGRAPHIC MAP PROPOSED LOT 4 THE REMAINDER OF TRACT C, PEAK 8 SUBDIVISION FILING NO. 1 TOWN OF BRECKENRIDGE SUMMIT COUNTY COLORADO SCALE 1" = 60' CONTOUR INTERVAL 1 FOOT Baseline Surveys LLC TOPOGRAPHIC MAP PROPOSED LOT 4 THE REMAINDER OF TRACT C, PEAK 8 SUBDIVISION FILING NO. 1 TOWN OF BRECKENRIDGE SUMMIT COUNTY COLORADO Drawn By: D.E.O. Job File: 4017 DWG 4017 LOT 4 MAP





EP8 PRELIMINARY CONCEPT GRADING

 THIS EXHIBIT WAS CREATED FOR CONCEPT SITE LAYOUT WITH A POTENTIAL FINISHED FLOOR ELEVATION FOR EACH LEVEL AND LAYOUT PROVIDED BY ROWLAND BROUGHTON ON 11/09/18.





architecture / urban design / interior design 234 e. hopkins ave. 1830 blake st. ste. 200 aspen, oo 81611 denver, oo 80202 970.544.9006 o 303.308.1373 o 970.544.3473 f 303.308.1375 f



11.16.2018 TOB PLANNING - CLASS A 1ST PRELIMINARY

12.21.2018 TOB PLANNING - REVISIONS

WOTFOR COMERNIC HOM

EAST PEAK 8

EAST PEAK 8 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

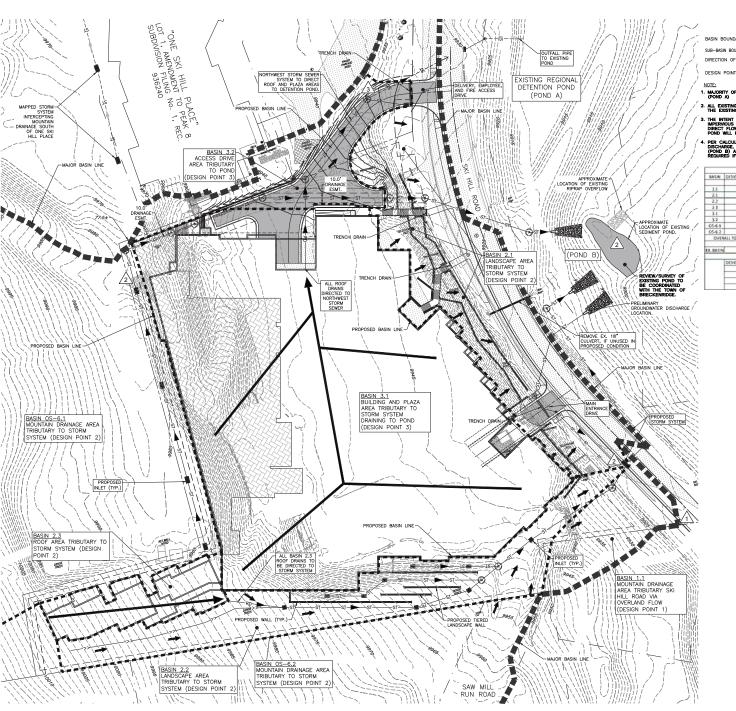
SHEET TITLE:

CONCEPT GRADING PLAN

SCALE: PER PLAN

C1.0

FROOM 2017 BOWLAND + BROUGHTON ARCHITECTURE AND URBAN DEBIGN INFORMATION AND DEBIGN BYTHAT CONTINUED ON THAT DOCUMENT IS THE TOT THAT INFORMATION AND ISSUED INFORM THE PROPER INSTITUTION, ARRIBON OF ROMA AND HISTORY ON AND INTECTURE AND URBAN DEBIGN, AND HISTORY ARCHITECTURE AND URBAN DEBIGN HAVE THE TIME AND URBAN DEBIGN.



LEGEND

DIRECTION OF FLOW

EP8 PRELIMINARY DRAINAGE CONCEPT

1. MAJORITY OF THE PROPOSED SITE DRAINAGE TO BE DIRECTED TO THE REGIONAL POND (POND A)

| | | | | PROPOS | SED BASE | NITOTAL | 5 | | | | | |
|-----------|--------------|-------|----------|---------|----------|---------|------|-------|-------|--------|------|-------|
| BASIN | DESIGN POINT | AREA | IMP | TC | C2 | C5 | C10 | C100 | Q2 | QS | 010 | Q100 |
| | | AC | 76 | MRN | | | | | CFS | CFS | CFS: | CFS |
| 1.1 | 1 | 0.21 | 18.1% | 7.4 | 0.20 | 0.28 | 0.37 | 0.58 | 0.1 | 0.2 | 0.3 | 8.0 |
| 2.1 | 2 | 0.97 | 51.2% | 7.5 | 0.48 | 0.53 | 0.59 | 0.74 | 0.9 | 1.3 | 1.9 | 4.4 |
| 2.2 | 2 | 0.58 | 2.2% | 9.7 | 0.06 | 0.16 | 0.25 | 0.51 | 0.1 | 0.2 | 0.4 | 1.5 |
| 2.3 | - 2 | 0.19 | 90.0% | 5.0 | 0.73 | 0.75 | 0.77 | 0.83 | 0.3 | 0.4 | 0.6 | 1.2 |
| 3.1 | 3 | 2.63 | 90.0% | 5.9 | 0.73 | 0.75 | 0.77 | 0.83 | 3.9 | 5.6 | 7.2 | 14.8 |
| 3.2 | 3 | 0.34 | 95.1% | 5.0 | 0.85 | 0.86 | 0.89 | 0.94 | 0.6 | 0.9 | 1.1 | 2.3 |
| 05-6.1 | - 2 | 7.14 | 2.0% | 31.0 | 0.06 | 0.16 | 0.25 | 0.51 | 0.4 | 1.3 | 2.7 | 9.9 |
| 05-6.2 | 2 | 8.92 | 2.0% | 33.8 | 0.05 | 0.16 | 0.26 | 0.51 | 0.4 | 1.6 | 3.2 | 11.7 |
| OVER | ALL TOTALS | 20.98 | 17.8% | 33.8 | 0.18 | 0.27 | 0.36 | 0.57 | 6.6 | 11.4 | 17.3 | 46.6 |
| S. 754 | Complete St. | 1000 | COLUMN . | EXIST | VG BASIN | TOTALS | 1000 | 20000 | - 155 | 147500 | 1000 | 11/1/ |
| EX. BASIN | 2 | 20,98 | 2.0% | 33.8 | 0.06 | 0.16 | 0.26 | 0.51 | 1.0 | 3,7 | 7.5 | 27.4 |
| | | | PR | CPOSED: | DESIGN F | CHNTTO | TALS | | | | | |
| 9 19 | DESIGN POINT | AREA | IMP | TC | C2 | CS | C10 | £100 | 0.2 | Q5 | 010 | 0.100 |
| | | AC | . % | MIN | | | 200 | | CFS | CFS | CFS | CFS |
| | 1 | 0.21 | 18.1% | 7.4 | 0.20 | 0.28 | 0.37 | 0.58 | 0.1 | 0.7 | 0.3 | 08 |
| | 2 | 17.50 | 5.7% | 33.8 | 0.09 | 0.19 | 0.28 | 0.53 | 2.0 | 4.8 | 8.7 | 28.7 |
| | 3 | 2.96 | 90.6% | 5.9 | 0.74 | 0.76 | 0.78 | 0.84 | 4.5 | 6.4 | 8.3 | 17.1 |

| POND B | | |
|-------------------------------|-------|------------------|
| EXISTING POND CHARICTERISTICS | | |
| Area | 0.037 | AC (approximate) |
| Depth | 1.5 | FT (assumed) |
| Volume | 0.055 | AC-FT |
| PROPOSED WATER QUALITY FOND | PONDS | 5) |
| 5-year Release | 3.7 | CFS |
| 100-year Release | 28.7 | CFS |
| 5-year Detained Volume | 0.051 | AC-FT |
| Water Quality Capture Volume | 0.050 | AC-FT |



rowland+broughton



11.16.2018 TOB PLANNING - CLASS A 1ST PRELIMINARY

12.21.2018 TOB PLANNING - REVISIONS

EAST PEAK 8

EAST PEAK 8 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO: 21729.00

SHEET TITLE

CONCEPT DRAINAGE PLAN

SCALE: PER PLAN

C2.0

GENERAL NOTES

- 1. THE CONTRACTOR AND OWNER'S REPRESENTATIVE SHALL CONTACT THE LANDSCAPE ON THESE PLANS.
- 2. THESE PLANS SHALL NOT BE UTILIZED FOR CONSTRUCTION OR PERMITTING UNLESS
- STATED FOR SUCH USE IN THE TITLE BLOCK.

 3. DRAWINGS ARE INTENDED TO BE PRINTED ON 24" X 36" PAPER. PRINTING THESE DRAWINGS AT A DIFFERENT SIZE WILL IMPACT THE SCALE. VERIFY THE GRAPHIC SCALE BEFORE REFERENCING ANY MEASUREMENTS ON THESE SHEETS. THE RECIPIENT OF THESE DRAWINGS SHALL BE RESPONSIBLE FOR ANY ERRORS RESULTING FROM INCORRECT PRINTING FROM INCORRECT PRINTING, COPYING, OR ANY OTHER CHANGES THAT ALTER THE SCALE OF THE DRAWINGS
- VERIEV ALL PLAN DIMENSIONS PRIOR TO START OF CONSTRUCTION NOTIFY THE OWNER'S REPRESENTATIVE TO ADDRESS ANY QUESTIONS OR CLARIFY ANY DISCREPANCIES WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS.
- 6. SUBMIT A CHANGE ORDER FOR APPROVAL FOR ANY CHANGES TO WORK SCOPE
- RESULTING FROM FIELD CONDITIONS OR DIRECTION BY OWNER'S REPRESENTATIVE WHICH REQUIRE ADDITIONAL COST TO THE OWNER PRIOR TO PERFORMANCE OF WORK. THE CONTRACTOR SHALL PROVIDE A STAKED LAYOUT OF ALL SITE IMPROVEMENTS FOR INSPECTION BY THE OWNER'S REPRESENTATIVE AND MAKE MODIFICATIONS AS REQUIRED. ALL LAYOUT INFORMATION IS AVAILABLE IN DIGITAL FORMAT FOR USE BY THE CONTRACTOR.
- 8 IF A GEOTECHNICAL SOILS REPORT IS NOT AVAILABLE AT THE TIME OF CONSTRUCTION NORRIS DESIGN RECOMMENDS A REPORT BE AUTHORIZED BY THE OWNER AND THAT ALL RECOMMENDATIONS OF THE REPORT ARE FOLLOWED DURING CONSTRUCTION. THE CONTRACTOR SHALL USE THESE CONTRACT DOCUMENTS AS A BASIS FOR THE BID. IF THE OWNER ELECTS TO PROVIDE A GEOTECHNICAL REPORT. THE CONTRACTOR SHALL REVIEW THE REPORT AND SURMIT AN APPROPRIATE CHANGE ORDER TO THE OWNER'S
- REPRESENTATIVE IF ADDITIONAL COSTS ARE REQUESTED.

 9. CONTRACTOR SHALL CONFIRM THAT SITE CONDITIONS ARE SIMILAR TO THE PLANS, WITHIN TOLERANCES STATED IN THE CONTRACT DOCUMENTS. AND SATISFACTORY TO THE CONTRACTOR PRIOR TO START OF WORK. SHOULD SITE CONDITIONS BE DIFFERENT
- REPRESENTED ON THE PLANS OR UNSATISFACTORY TO THE CONTRACTOR, THE CONTRACTOR SHALL CONTACT THE OWNER'S REPRESENTATIVE FOR CLARIFICATION AND
- FURTHER DIRECTION.

 10. CONTRACTOR IS RESPONSIBLE TO PAY FOR, AND OBTAIN, ANY REQUIRED APPLICATIONS, PERMITTING, LICENSES, INSPECTIONS AND METERS ASSOCIATED WITH WORK.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY FINES OR PENALTIES ASSESSED TO THE OWNER RELATING TO ANY VIOLATIONS OR NON-CONFORMANCE WITH THE PLANS, SPECIFICATIONS, CONTRACT DOCUMENTS, JURISDICTIONAL CODES, AND REGULATORY AGENCIES
- AGENCIES.

 12. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION OF ALL UTILITY LOCATES PRIOR TO ANY EXCAVATION. REFER TO ENGINEERING UTILITY PLANS FOR ALL PROPOSED UTILITY LOCATIONS AND DETAILS. NOTIFY OWNER'S REPRESENTATIVE IF EXISTING OR
- OTHER TECHNITIVE IF EASING OR
 PROPOSED UTILITIES INTERFERE WITH THE ABILITY TO PERFORM WORK.

 13. UNLESS IDENTIFIED ON THE PLANS FOR DEMOLITION OR REMOVAL, THE CONTRACTOR IS
 RESPONSIBLE FOR THE COST TO REPAIR UTILITIES, ADJACENT OR EXISTING LANDSCAPE, ADJACENT OR EXISTING PAVING, OR ANY PUBLIC AND PRIVATE PROPERTY THAT IS DAMAGED BY THE CONTRACTOR OR THEIR SUBCONTRACTOR'S OPERATIONS DURING INSTALLATION, ESTABLISHMENT OR DURING THE SPECIFIED MAINTENANCE PERIOD. ALL DAMAGES SHALL BE REPAIRED TO PRE-CONSTRUCTION CONDITIONS AS DETERMINED BY OMMARCAS STRUCK OF MINICE FOR PROSPECTION OF STRUCTURE OF STRUCTURE OF STRUCTURE OF STRUCTURE STRUCTURE STRUCTURE OF STRUCTURE OF STRUCTURE OF STRUCTURE OF STRUCTURE OF STRUCTURE OF STRUCTURE AND DURING THE CONTRACT PERIOD.

 4. ALL WORK STRUCTURE OF ST
- LIMITS SHALL BE RETURNED TO THEIR ORIGINAL CONDITION AT THE CONTRACTOR'S EXPENSE. IN THE EVENT THE CONTRACTOR REQUIRES A MODIFICATION TO THE CONSTRUCTION LIMITS, WRITTEN PERMISSION MUST BE OBTAINED FROM THE OWNER'S REPRESENTATIVE PRIOR TO ANY DISTURBANCE OUTSIDE OF THE LIMITS OF WORK.
- 15. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REPAIR OF ANY OF THEIR TRENCHES 16. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REPAIR OF ANY OF THEIR I'M OR EXCAVATIONS THAT SETTLE.

 16. THE CONTRACTOR SHALL BE RESPONSIBLE TO PREPARE AND SUBMIT A TRAFFIC
- CONTROL PLAN TO THE APPROPRIATE JURISDICTIONAL AGENCIES AND THE OWNERS REPRESENTATIVE IF THEIR WORK AND OPERATIONS AFFECT OR IMPACT THE PUBLIC RIGHTS.OF.WAY, OBTRIAN APPROVAL PRIOR TO ANY WORK WHICH AFFECTS OR IMPACTS THE PUBLIC RIGHTS-OF-WAY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY FINES OR PENALTIES ASSESSED TO THE OWNER RELATING TO THIS REQUIREMENT DURING THE

- 17 SIGHT TRIANGLES AND SIGHT LINES SHALL REMAIN LINORSTRUCTED BY EQUIPMENT. THE CONTRACT PERIOD AND AT MATURITY OF PLANTS PER LOCAL JURISDICTIONAL REQUIREMENTS.
- NO PLANT MATERIAL OTHER THAN GROUND COVER IS ALLOWED TO BE PLANTED
 ADJACENT TO FIRE HYDRANTS AS STIPULATED BY JURISDICTIONAL REQUIREMENTS.
 COORDINATE SITE ACCESS, STAGING, STORAGE AND CLEANOUT AREAS WITH OWNER'S
- REPRESENTATIVE
- REPRESENTATIVE.

 Q. CONTRACTOR IS RESPONSIBLE FOR PROVIDING TEMPORARY SAFETY FENCING AND BARRIERS AROUND ALL IMPROVEMENTS SUCH AS WALLS, PLAY STRUCTURES, EXCAVATIONS, ETC. ASSOCIATED WITH THEIR WORK UNTIL SUCH FACILITIES ARE COMPLETELY INSTALLED PER THE PLANS, SPECIFICATIONS AND MANUFACTURER'S RECOMMENDATIONS.
- 21. CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTION OF THEIR MATERIAL STOCK PILES AND WORK FROM VANDALISM, EROSION OR UNINTENDED DISTURBANCE DURING
- THE CONSTRUCTION PERIOD AND UNTIL FINAL ACCEPTANCE IS ISSUED.

 THE CONTRACTOR SHALL KNOW, UNDERSTAND AND ABIDE BY ANY STORM WATER POLLUTION PREVENTION PLAN (SWPP) ASSOCIATED WITH THE SITE. IF A STORM WATER POLLUTION PREVENTION PLAN IS NOT PROVIDED BY THE OWNER'S REPRESENTATIVE.
- REQUEST A COPY BEFORE PERFORMANCE OF ANY SITE WORK.

 23. MAINTAIN ANY STORM WATER MANAGEMENT FACILITIES THAT EXIST ON SITE FOR FULL FUNCTIONALITY. THE CONTRACTOR SHALL INSTALL AND MAINTAIN ANY NEW STORM. FOUNT IDMALITY. THE CONTRACTOR SHALL MISTALL AND MAINTAIN ANY NEW STORM WATER MANAGEMENT FACILITIES THAT ARE IDENTIFIED IN THE SCOPE OF WORK TO FULL FUNCTIONALITY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY FINES OR PENALTIES ASSESSED TO THE OWNER FOR FAILURE TO MAINTAIN STORM WATER MANAGEMENT FACILITIES DURING THE CONTRACT PERIOD.
- 24. THE CONTRACTOR SHALL PREVENT SEDIMENT, DEBRIS AND ALL OTHER POLLUTANTS FROM EXITING THE SITE OR ENTERING THE STORM SEWER SYSTEM DURING ALL DEMOLITION OR CONSTRUCTION OPERATIONS THAT ARE PART OF THIS PROJECT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY FINES OR PENALTIES ASSESSED TO THE OWNER RELATING TO THESE REQUIREMENTS DURING THEIR CONTRACTED COURSE OF
- 25. THE CONTRACTOR SHALL BE RESPONSIBLE TO PREVENT ANY IMPACTS TO ADJACENT . THE CONTRACTOR SHALL BE RESPONSIBLE TO PREVENT ANY IMPACTS TO AUJACEM! WATERWAYS, WETLANDS, OR OTHER ENVIRONMENTALLY SENSITIVE AREAS RESULTING FROM WORK DONE AS PART OF THIS PROJECT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY FINES OR PENALTIES ASSESSED TO THE OWNER RELATING TO THESE STANDARDS DURING THEIR CONTRACTED COURSE OF WORK.
- 26. THE CONTRACTOR AND/OR THEIR AUTHORIZED AGENTS SHALL INSURE THAT ALL LOADS OF CONSTRUCTION MATERIAL IMPORTED TO OR EXPORTED FROM THE PROJECT SITE SHALL BE PROPERLY COVERED TO PREVENT LOSS OF MATERIAL DURING TRANSPORT. TRANSPORTATION METHODS ON PUBLIC RIGHT-OF WAYS SHALL CONFORM TO IRANSFORTATION METHODS ON PUBLIC MIGHT-OF WAYS SHALL CONFORM TO JURISDICTIONAL REQUIREMENTS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY FINES OR PENALTIES ASSESSED TO THE OWNER RELATING TO THESE REQUIREMENTS. 27. THE CLEANING OF EQUIPMENT IS PROHIBITED AT THE JOB SITE UNLESS AUTHORIZED BY
- THE OWNER'S REPRESENTATIVE IN A DESIGNATED AREA. THE DISCHARGE OF WATER, WASTE CONCRETE, POLLUTANTS, OR OTHER MATERIALS SHALL ONLY OCCUR IN AREAS DESIGNED FOR SUCH USE AND APPROVED BY THE OWNER'S REPRESENTATIVE.
- 28. THE CLEANING OF CONCRETE EQUIPMENT IS PROHIBITED AT THE JOB SITE EXCEPT IN DESIGNATED CONCRETE WASHOUT AREAS. THE DISCHARGE OF WATER CONTAINING WASTE CONCRETE IN THE STORM SEWER IS PROHIBITED.

 29. THE USE OF REBAR, STEEL STAKES, OR STEEL FENCE POSTS TO STAKE DOWN STRAW OR
- HAY BALES OR TO SUPPORT SILT FENCING USED AS AN EROSION CONTROL MEASURE IS
- 30. LOCAL, STATE AND FEDERAL JURISDICTIONAL REQUIREMENTS, RESTRICTIONS OR PROCEDURES SHALL SUPERSEDE THESE PLANS, NOTES AND SPECIFICATIONS WHEN MORE STRINGENT. NOTIFY THE OWNER'S REPRESENTATIVE IF CONFLICTS OCCUR.

PLANTING SCHEDULE

ALPINE CURRAN

TRH TWINRERRY HONEYSLICKLE

VRF HIGHBUSH CRANBERRY

BTM BIG TUNA MUGO PINE

DGS DWARF GLOBE SPRUCE

MMP MINIATURE MUGO PINE

BUFFALO JUNIPER

SMM SLOWMOUND MUGO PINE

TUFTED HAIR GRASS

SISKIYOU BLUE IDAHO FESCUE PRAIRIE JUNEGRASS

IRG INDIAN RICE GRASS

BBS BIG BLUESTEM

EVERGREEN SHRUBS

ORNAMENTAL GRASSES THG

SIG

BAILEY REDTWIG DOGWOOD

SORBARIA SORBIFOLIA

CORNUS SERICEA 'BAILEYI'

LONICERA INVOLUCRATE

PINUS MUGO 'BIG TUNA'

PINUS MUGO 'MOPS'

PICEA PUNGENS 'GLAUCA GLOBOSA'

JUNIPEROUS SABINA 'BUFFALO

PINUS MUGO 'SLOWMOUND'

DESCHAMPSIA CESPITOSA

KOELERIA MACRANTHA

ANDROPOGON GERARDII

ACHNATHERUM HYMENOIDES FESTUCA IDAHOENSIS 'SISKIYOU BLUE

VIBURNUM EDULE

FALSE SPIREA

| | | SYM. | COMMON NAME | BOTANICAL NAME | PERENN | IALS & | GROUNDCOVERS | |
|---|---------------|--------|-----------------------------------|--------------------------------------|--------|--------|-----------------------------|-------------------------------------|
| | DECIDUO | DUS TR | REES (193) | | _ | MRE | CREEPING OREGON GRAPE HOLLY | MAHONIA AQUIFOLIUM 'COMPACTA' |
| _ | $\overline{}$ | ASP | QUAKING ASPEN | POPULUS TREMULOIDES | _ | PBS | CREEPING WESTERN SANDCHERRY | PRUNUS BESSEYI 'PAWNEE BUTTES' |
| | / | LAN | NARROWLEAF COTTONWOOD | POPULUS ANGUSTIFOLIA | | KIN | KINNIKINNICK | ARCTOSTAPHLOS UVA-URSI |
| | •) | BPO | BALSAM POPLAR | POPULUS BALSAMIFERA | | SMS | SILVER MOUND SAGE | ARTEMISIA SCHMIDTIANA |
| | | MAL | THINLEAF ALDER | ALNUS INCANA TENUFOLIA | | ALA | ALPINE ASTER | ASTER ALPINE 'GOLIATH' |
| > | 1 | RIB | RIVER BIRCH | BETULA NIGRA | | HBL | BLUE HAREBELL | CAMPANULA ROTUNDIFOLIA |
| • | \sim | BTM | ROCK MOUNTAIN GLOW BIGTOOTH MAPLE | ACER GRANDIDENTATUM 'SCHMIDT' | | LUP | LUPINE | XXX |
| _ | | SPR | SPRING SNOW CRABAPPLE | MALUS 'SPRING SNOW' | | MIN | MINT | XXX |
| | | AMM | AMUR MAPLE | ACER GINNALA 'FLAME' | | PWR | PINELEAF PENSTEMON | PENSTEMON PINIFOLIUS |
| | | PKP | SCHUBERT CHOKECHERRY | PRUNUS VIRGINIANA 'SCHUBERT' | | DCT | DWARF CREEPING THYME | THYMUS PRAECOX 'MINUS' |
| | EVERGR | EEN TI | REES (150) | | | W00 | WOOLLY THYME | THYMUS PRAECOX 'PSEUDOLANUGINOSU |
| i | $\overline{}$ | FOX | BRISTLECONE PINE | PINUS ARISTATA | _ | SIS | SNOW IN SUMMER | CERASTIUM TOMENTOSUM |
| (| +) | ENG | ENGLEMANN SPRUCE | PICEA ENGELMANNII | | GMS | GOLDMOSS-UTAH STONECROP | SEDUM ACRE EVERGREEN |
| | (+) | SAF | SUBALPINE FIR | ABIES LASIOCARPA | | DGC | DENVER GOLD COLUMBINE | AQUILEGIA CHRYSANTHA 'DENVER GOLD' |
| | \bigcirc | BES | BABY BLUE EYES COLORADO SPRUCE | PICEA PUNGENS 'BABY BLUE EYES' | | ICQ | CHIEF QUINABY BEARDED IRIS | IRIS X GERMANICA 'CHIEF QUINABY' |
| | | BCS | BAKERI COLORADO SPRUCE | PICEA PUNGENS 'BAKERI' | | ICD | CHINA DRAGON BEARDED IRIS | IRIS X GERMANICA 'CHINA DRAGON' |
| | | FBS | FAT ALBERT BLUE COLORADO SPRUCE | PICEA PUNGENS GLAUCA 'FAT ALBERT' | | GAY | GAYFEATHER | LIATRIS SPICATA |
| | | CBS | COLORADO BLUE SPRUCE | PICEA GLAUCA | | PUT | PUSSYTOES | ANTENNARIA PARVIFOLIA |
| | | DGF | DOUGLAS FIR | PSEUDOTUGA MENZIESI | | RMC | ROCKY MOUNTAIN COLUMBINE | AQUILEGIA CAERULEA |
| | | LIP | LIMBER PINE | PINUS FLEXILIS | | DCB | DIXIE CHIP BUGLEWEED | AJUGA REPTANS 'DIXIE CHIP' |
| | DECIDUO | DUS SE | IRUBS | | | DGP | PETITE DIANTHUS | DIANTHUS GRATIANOPOLITANUS 'PETITE' |
| | | CAC | PEKING COTONEASTER | COTONEASTER ACUTIFOLIA | _ | PMR | PURPLE MAZUS | MAZUS REPTANS |
| | | RBE | NATIVE RED BERRIED ELDER | SAMBUCUS PUBENS | | DWY | DWARF WOOLLY YARROW | ACHILLEA TOMENTOSA 'LEMON' |
| | | DAW | DWARF ARCTIC WILLOW | SALIX PURPUREA NANA | | ESS | SUNNY-SIDE UP FLEABANE | ERIGERON SCOPULINUS 'SUNNY SIDE UP' |
| | | RWO | WOODS ROSE | ROSA WOODSII | | WRA | WOOTON'S RAGWORT | SENECIO WOOTONII |
| | | KDP | KATHRYN DYKES POTENTILLA | POTENTILLA FRUTICOSA 'KATHRYN DYKES' | | | | |
| | | PBP | PINK BEAUTY POTENTILLA | POTENTILLA FRUTICOSA 'PINK BEAUTY' | | | | |
| | | | | | | | | |

| MRE | CREEPING OREGON GRAPE HOLLY | MAHONIA AQUIFOLIUM 'COMPACTA' |
|------|-----------------------------|-------------------------------------|
| PBS | CREEPING WESTERN SANDCHERRY | PRUNUS BESSEYI 'PAWNEE BUTTES' |
| KIN | KINNIKINNICK | ARCTOSTAPHLOS UVA-URSI |
| SMS | SILVER MOUND SAGE | ARTEMISIA SCHMIDTIANA |
| ALA | ALPINE ASTER | ASTER ALPINE 'GOLIATH' |
| HBL | BLUE HAREBELL | CAMPANULA ROTUNDIFOLIA |
| LUP | LUPINE | XXX |
| MIN | MINT | XXX |
| PWR | PINELEAF PENSTEMON | PENSTEMON PINIFOLIUS |
| DCT | DWARF CREEPING THYME | THYMUS PRAECOX 'MINUS' |
| WOO | WOOLLY THYME | THYMUS PRAECOX 'PSEUDOLANUGINOSUS' |
| SIS | SNOW IN SUMMER | CERASTIUM TOMENTOSUM |
| GMS | GOLDMOSS-UTAH STONECROP | SEDUM ACRE EVERGREEN |
| DGC | DENVER GOLD COLUMBINE | AQUILEGIA CHRYSANTHA 'DENVER GOLD' |
| ICQ | CHIEF QUINABY BEARDED IRIS | IRIS X GERMANICA 'CHIEF QUINABY' |
| ICD | CHINA DRAGON BEARDED IRIS | IRIS X GERMANICA 'CHINA DRAGON' |
| GAY | GAYFEATHER | LIATRIS SPICATA |
| PUT | PUSSYTOES | ANTENNARIA PARVIFOLIA |
| RMC | ROCKY MOUNTAIN COLUMBINE | AQUILEGIA CAERULEA |
| DCB | DIXIE CHIP BUGLEWEED | AJUGA REPTANS 'DIXIE CHIP' |
| DGP | PETITE DIANTHUS | DIANTHUS GRATIANOPOLITANUS 'PETITE' |
| PMR | PURPLE MAZUS | MAZUS REPTANS |
| DWY | DWARF WOOLLY YARROW | ACHILLEA TOMENTOSA 'LEMON' |
| ESS | SUNNY-SIDE UP FLEABANE | ERIGERON SCOPULINUS 'SUNNY SIDE UP' |
| MIDA | MOOTON'S DACMODT | SENECIO MOOTONIII |

DOW THE DECLIDEMENTS

| NO. II. THEE HEGOINEMENTO | | | | | | | | |
|---|------------------------------|--|--|--|--|--|--|--|
| REQUIRED QUANTITY (1 TREE EVERY 15 LF) | 27 | | | | | | | |
| REQUIRED SIZES | MIN. 8' HEIGHT OR 3" CALIPER | | | | | | | |
| PROVIDED QUANTITY (1 TREE EVERY 15 LF) | 27 | | | | | | | |
| PROVIDED SIZES | MIN. 8" HEIGHT OR 3" CALIPER | | | | | | | |



rowland+broughton



409 Main Stree Suite 207 P.O. Box 2320 Erisco, CO 80443 P 970.485.4478

www.norris-design.com

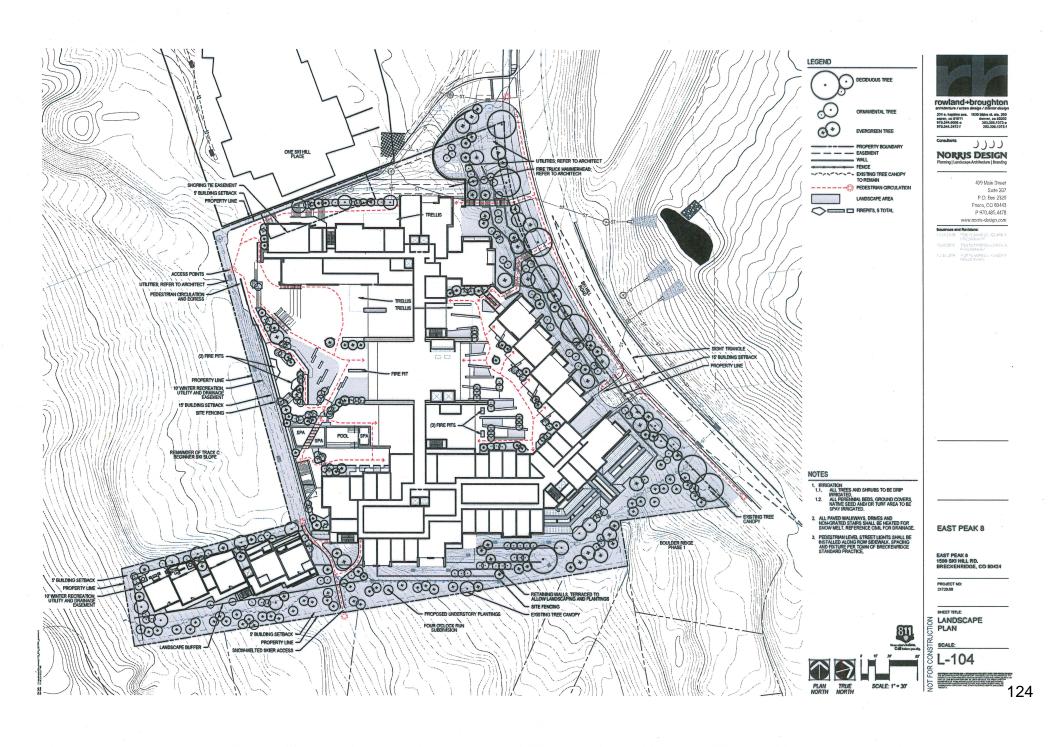
EAST PEAK 8

EAST PEAK 8 1599 SKI HILL RD. BRECKENRIDGE, CO 80424

PROJECT NO:

SHEET TITLE: LANDSCAPE SCHEDULE

SCALE: L-100



PRELIMINARY CLASS A SUBMITTAL



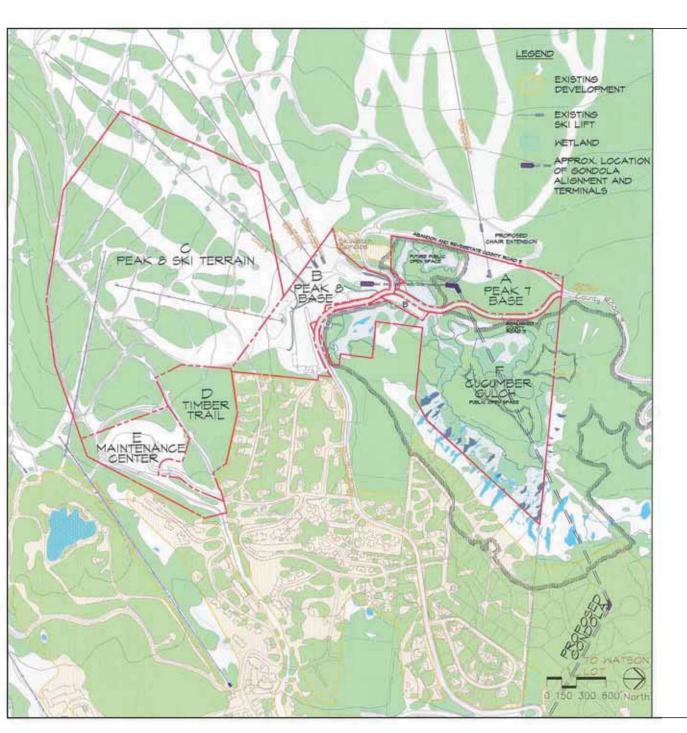
L-105 | SITE PLAN DECEMBER 5, 2018











| | PLANNING AREA | AREA ACRES | SFES | COMMERCIAL SFES | GUEST SERVICES FACILITIES SFES | TOTAL SFES | ALLOWED USES |
|---|--------------------|------------|-------|--------------------|-----------------------------------|---------------|--|
| | PEAK 7 BASE | 19.6 | 171.3 | 5.0 | 5.7 | 104 | MELTI-ONT RESIDENTIAL DUPLEX, COMMUNICAL, GLEST SERVICES FACILITIES, GONDOLA, PARKING |
| В | PEAK 8 BASE | 22.7 | 306 | 20.8 | 51.3 | | MELTI-ONT RESIDENTIAL DUPLEX, COMMUNICAL, GLEST SERVICES FACILITIES, GONDOLA, PARKING |
| C | PEAK 8 SKI TERRAIN | 121.5 | 0 | 0 | 0 | | GUEST SERVICES FACILITIES AND SKERLINS |
| D | TIMBER TRAIL | 16.3 | 22 | 0 | 0 | | MINISTER PARKET RESIDENTIAL |
| E | MAINTENANCE CTR | 15 | 0 | 0 | 0 | | MAINTENANCE FACILITY |
| P | CUCUMBER GULCH | 56.3 | 0 | 0 | 0 | | DRAINAGE PACILITIES |
| | | | | | | | |

NOTES:

DAMA DOTTO A NOTE OF

Existing density is assigned per the 1986 BSA MASTER PLAN. No additional square footage may be developed unless transferred to the s

2) DENSITY TRANSFER

11.5 of the Residential SFE and 5 of the Commorcial SFEs at the Park 8 Blase were authorized to be developed on what became Lot 2, Park 8 Subdivision (*Let 2") upon the transfer of \$6.5 transferable development rights personn to the Intergovernmental Agreement concerning inneiter of development rights between the Town and Steams Councy (*TBE*) but the instanter that actually account one of a social of \$1.7 think for 8 Residential SFEs and a Commorcial SFEs after Development Parmit 8" 20/2075 for the development of 10.2 to supported and the Association SFEs are development on the SFE are not accommodated and a SE absorber Them has have been undersided by \$5.5 to suffice the fact that the OFBE, were not actually account of the Association SFEs are development of the SFE are not accommodated and a SE absorber Them has have been undersided by \$5.5 to suffice the fact that the OFBE, were not actually account of the SFE accommodated and a SE absorber Them has have been undersided by \$5.5 to suffice the fact that the OFBE accommodated by \$5.5 to suffice the fact that the OFBE accommodated by \$5.5 to suffice the fact that the OFBE accommodated by \$5.5 to suffice the fact that the OFBE accommodated by \$5.5 to suffice the fact that the OFBE accommodated by \$5.5 to suffice the fact that the OFBE accommodated by \$5.5 to suffice the fact that the OFBE accommodated by \$5.5 to suffice the fact that the OFBE accommodated by \$5.5 to suffice the fact that the OFBE accommodated by \$5.5 to suffice the fact that \$5.5 to suffice the

H of the Residential STEs and 1.3 of the Commercial STEs added to the density for the Pack 8 lines and included in the density above are object to and may be developed only upon the number of 19.3 TDEs, which transfer may occur only after a development permit providing for the additional Residential and Commercial STEs has been approach for what will be at 3. Pack 8 5 Selections (** TES**). See TES** TES** TES** and the additional Residential and Commercial STEs are the additional Residential and the additional Residential Accordance and the additional Residential Residential Accordance and the additional Residential Residential Accordance and the additional Residential Residential

numerical: The 20 S Communical SVEs at the Peak S Base and 5 of the Communical SVEs at the Peak 7 Base are communical SVEs as provided for in the Town Development Code, subject only to the Development Plan Concept and Design Standards below

Spin Communical: 25 of the Communical SFEs at the Peak 7 lines may be used only for facilities providing activities, services or sales related to health, relaxation and well-being, including, but not limited to, names, name room, whistpools, but rubs, massages, aerobics, weight mainting and community services.

Remanater Commercial: 2 of the Commercial SFEs at the Peak 7 Bases may be used only for a rostnermet at the Peak 7 Bases, provided that such remanant may be combined with adjacent Guest Services Facilities to provide a calebraic encompassing both the space provided with flower Services Facilities density and the space provided with the 2 Restaurant Commercial SFEs.

No. Montain Annia Annia

related activities. Task BT of Contest Services Pacifisis and the Sealmond J. (We sq. B. of density.) Goard Services Pacifisis contracted using the 57 BTL, which were excluded from tood doney for propose of a suprant density processor and contract the contract and using Goard Services Pacifisis density years pas used from time to time control or the winter recursion season, but may neet be used as full survice remanant open to the public on a regular basis control of the winter recursion season, but may neet be used as full survice remanant open to the public on a regular basis control of the winter recursion season.

already constructed at the time of approval of this Amendment or to be constructed. Support Facilities will not apply against the 57 SFEs authorized under this Muster Plan for Guest Services Facilities and shall not be associat against the density and mass of any building within which they are located or not to be bound provided that the Support Facilities are ligably guaranteed to be used only for the foregoing described purposes and do not occured a read of 17,794 square fact.

As the result of the application of the above definitions to the Guest Service Facilities at the Peak 7 lines, the SFEs of those Facilities at the Peak 7 lines have been reduced from 9 to 5.7 and the resulting 3.5 SFEs reduction has been transformed to the Peak lines to increase the Guest Services Facilities SFEs remain at 57.

The provisions of subsection 44-19-24 (Allestive) D of the <u>Intervision Term Code</u>, it is effect in the date of approach of the Armshoure, restrictionalle, it connotions with the financian conformation and intervisional contractions and intervisional contractional contractions and intervisional contractional contractions and intervisional contractional contractions and intervisional contractional contractions are necessarily and arms of a propriet when the facilities or remainteen and intervisional contractions and intervisional contractional contractions are necessarily associated as a contraction and intervisional contractional contractions are necessarily associated as a contraction and intervisional contractions are necessarily associated as a contraction and intervisional contractions are necessarily associated as a contraction and intervisional contractions are necessarily associated as a contraction and intervisional contractions are necessarily associated as a contraction and intervisional contractions are necessarily associated as a contraction and intervisional contractions are necessarily associated as a contraction and intervisional contractions are necessarily associated as a contraction and intervisional contractions are necessarily associated as a contraction and intervisional contractions are necessarily associated as a contraction and intervisional contractions are necessarily associated as a contraction and intervisional contractions are necessarily associated as a contraction and intervisional contractions are necessarily associated as a contraction and intervisional contractions are necessarily associated as a contraction and intervisional contractions are necessarily as a contraction and intervisional contraction are necessarily associated as a contraction and intervisional con

6) PARKING AND TRAFFIC EXCREMENTATION.
6) The EXCREMENT AND TRAFFIC EXCREMENTATION.
6) The Comment of the Com

Communità 0, provided by common parling quaces. However, pushing must be provided for the 2.5 SFE or 5 pa Communicà in Fusic 7 in compliance with the Town's OF-Steat Parling Engilations. In addition, when the Rostmante Communicà quoce Parl 7 in an used together with the Good Services Parling Engilation in the Good Services and the Communication of the Communicatio

the time such permit is approved.

Common Parking: 200 or more spaces within Planning Areas A. & Il to be used in connection with Commercial, Guest Services and Fraik 8 Ski Termin by employees, visitors, guest, and invitors subject to such restrictions as may apply from time to its

Truffic Study: Applicates for size specific development permits within the Manter Plan and schaff schools by Town Engineering Department the toud number of actual units (see apposed to STEs or other factors used for convention to square flootage) within the proposed development on that the Engineering Department can confirm that the truffic schools such systems in any section with the Manter Plan and based on the tent of 446 units, and updated to account for the anticipated 488 units and approximately 200 Commo Planing queues articipated as of the date of special of 446 units, and updated to account for the anticipated 488 units and approximately 200 Commo Planing queues articipated as of the date of special of 446 units, and updated to account for the anticipated 488 units and approximately 200 Commo Planing queue articipated as of the date of special of 446 units, and updated to account for the anticipated 488 units and approximately 200 Commo Planing and 248 units and updated to account for the anticipated 488 units and approximately 200 Commo Planing and 248 units and updated to account for the anticipated 488 units and approximately 200 Commo Planing and 248 units and updated to account for the anticipated 488 units and approximately 200 Commo Planing and 248 units and updated to account for the anticipated 488 units and approximately 200 Commo Planing and 248 units and updated to account for the anticipated 488 units and approximately 200 Commo Planing and 248 units and updated to account for the anticipated 488 units and approximately 200 Commo Planing and 248 units and updated to account for the anticipated 488 units and approximately 200 Commo Planing and 248 units and updated to account for the anticipated 488 units and approximately 200 Commo Planing and 248 units and updated to account for the anticipated 488 units and 248 units and 2

7) HIRGHTS OF BULLENGOS:
Heights of buildings shall be comblished in accordance with the Development Code applied against the recommended beights for Land Use District 39, as they are in effect at the time of the approval of this Amendment on February 26, 2013 and point

A. That, for buildings at the Park 8 Base area only, the measurement to be made in accordance with the definition of Building Height in Section 91-5 of the Development Code, to account for the lack of natural grades and the articipated filling of the lowered and according the articipated filling of the lowered fields of the articipated filling of the articipated filling of the articipated filling of the lowered fields of the articipated filling o

grades shall not include artificial appearing berning or fill. Artificial appearing berning or fill is characterized by excessive rise and steep grades in the vicinity of building foundations.

B. That, for the entire Manter Plan area, if the Town imposes any instruction on the depth of Soundaries for buildings or underground parking proposed at depths no mere than 12 below existing grade, the height limitations provided for in the Develope death to increase in high parking the reading to make the formation of the internation. He increase in the formation of the internation is desired to be internation of the internat

C. That, beight measurement for all single-funtly lots shall comply with the applicable policies of the Development Code in effici at the trime of the approxed May 2003 Master Plan and be exempt from Relative Policy 6 of Section 9-1-19 of the C

I. Development Plan Concept:

Construction of a new base area as Peak 7 and redevelopment of the base area as Peak 8 will create two new high-quality meantain resort neighborhoods. A seamless plan is envisioned with diversity of premium hodging units, expanded Guest Services Facilia and limited tental and nontament user. These portals will serve the needs of the Breckensidge community and its many visitors by:

A. Developing new family oriented base neighborhoods that will position Brockenridge effectively among other winter and summer reservs.

B. Developing new family oriented base neighborhoods that will position Brockenridge effectively among other winter and summer reservs.

B. Developing new family oriented base neighborhoods that will position Brockenridge effectively among other winter and summer reservs.

B. Developing in a manner that protects and preserves critical natural finatures, including Cucumber Guich wefands, wildlife corridors and significant will
C. Developing uses that help fulfill needs for additional and diverse short term ski in - ski out ledging units and new base Guest Services Facilities.

D. Improving non-suto oriented transportation within the community.

Developing meeting space that helps fulfill community needs for additional meeting to

 Development Plus:

II. Development Plan:

The allogation in the descriptions of the Paint's paint 1 was trained to the contraction of the paint of the

Peak 8 Base:

The Life Life of Spiritual of the raining general real landsten and the simulating against fee for them against. As the basis higher-energy are the given in Pack I flow, include eaching plans of the years for room, one Common General English, those read and the collision is some the pack I would present a few and the second of the size of the pack I for a few and Life of the Spiritual plants the standarding about the condition of quality for the results and the pack I for a few and Life of the Spiritual plants and the standarding about the standarding and the second of the size of the Spiritual plants and the standarding about the standarding and the second of the size of the Spiritual plants and the standarding and

will be minis

that Then will be a compact village, providing a vatory of accommodations. Here, readment units, with potential for both on and views, will be clustered around a recentain-thear plans where all now modern Genetics Teachtime, a recurrence and a fairnal but critical monor of riving and upon with be local. Travel for a read to be the provided by the contract of the provided by the p

distribute the go surface parking a

The collaborary will present a centil measuris to high opt in tempt for some of particulars, discrepancy and other course claiments, group deliverary and for some types deliverary and the source types deliverary and the source types deliverary and types deliverary and types deliverary and the source types deli

9) PLAN COMPONENT

The Two rise present of the prior is bead on the development being control account on the control account of the prior is bead on the development being control account on the prior in prior in

10) VESTING:

The term, confliction and provisions of the Mater Thin, as amountably this Assemblance, are subject to the consider board approxy opin provided for the the Development Approximent for the Development Approximent for the Confliction of the Development Approximent for the Development Approximent Approximent for the Development Approximent Approximent for the Development Approximent Approximent Approximent for the Development Approximent Approxim

The recording of this myter satisfies the requirement of paragraph (N) of Policy 39 (Absolute) of Sectlierckenridge Town Code concerning the recording of a notice of the approval of a master plan.

A manuer glant is prevented by and is subject to Pellick 2009 (Absolute) of the Brockwardige Development Code, De of Title 6 with <u>Brockwarder Free</u> Title, an amounted free times to time. Absolute, a stress print is not superas that turns is difficult by the, a manuer plan is easily a ground, encoupuming fains for the france development of the property. The approach of a manuar plant is easily a ground, encoupuming fain for the france development of the displacement of the adjustment of the approach of the analysis of the entire time approach and the property in the analysis developed for subject property contains one stream feature and approach for the development of the of any propried properties and the Total Conference of the approach of the ap

The provisions of this Amendment amending Short 4 of the Manter Plan are binding upon the owner and all subseque owners of all or any portion of the rail property which is the subject of this Amendment in accordance with and subje to the terms and conditions of the Town of Brackorridge Development Code.

the duration of the vested property rights for the approved master plan, as well as the duration of the approved in plan.

The Matter Plan may be attended, abundoned, or withdrawn only in accordance with the applicable previsions or Town of Birnckensdage Development Code.

Approval of this Amendment and the Master Plan is no assurance that the subject property will ultimately be devel in the runner described in the approved Master Plan. Interested persons should obtain and review copies of all fit

OWNER:

DEFECTOR OF COMMUNITY DEVELOPMENT

IY: James O'Donnell, Senior Vice Provident, Lodeine & Real Estate

AMENDMENT TO AMENDED PEAKS 7 & 8 MASTER PLAN (ORIGINALLY APPROVED BY DEVELOPMENT PERMIT 2000155 AND PREVIOUSLY AMENDED BY DEVELOPMENT PERMITS 2005105, 200613, 2008033 AND 2013006)

APPROVED BY DEVELOPMENT PERMIT PL-2015-0444 ON JANUARY 12, 2016

MASTER PLAN - AMENDED

BRECKENRIDGE SKI RESORT

AUGUST 10, 2016







EAST PEAK 8 SKI HILL RD. BRECKENRIDGE, CO 80424 12/20/18

SUPPORTING DOCUMENTATION





EAST PEAK 8 SKI HILL RD. BRECKENRIDGE, CO 80424 12/20/18

SUPPORTING DOCUMENTATION





EAST PEAK 8 SKI HILL RD. BRECKENRIDGE, CO 80424 12/07/18



Areas of Building Mass Increase from Town Council Plan Amendment

SUPPORTING DOCUMENTATION





EAST PEAK 8 SKI HILL RD. BRECKENRIDGE, CO 80424 12/07/18



Areas of Building Mass Increase from Town Council Plan Amendment

SUPPORTING DOCUMENTATION





EAST PEAK 8 SKI HILL RD. BRECKENRIDGE, CO 80424 12/07/18



Areas of Building Mass Increase from Town Council Plan Amendment

SUPPORTING DOCUMENTATION



NOTE: IMAGES ARE ARTISTS INTERPRETATION, PRELIMINARY IN NATURE AND MAY NOT REPRESENT THE FINAL DESIGN



EAST PEAK 8

EAST PEAK 8 SKI HILL RD. BRECKENRIDGE, CO 80424 12/07/18



Areas of Building Mass Increase from Town Council Plan Amendment

SUPPORTING DOCUMENTATION





EAST PEAK 8 SKI HILL RD. BRECKENRIDGE, CO 80424 12/07/18 Areas of Building Mass Reduction from Town Council Plan Amendment

Areas of Building Mass Increase from Town Council Plan Amendment

SUPPORTING DOCUMENTATION

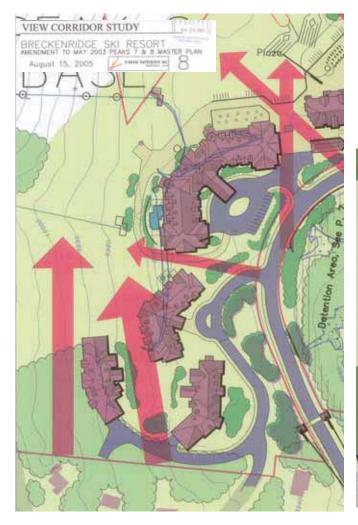




EAST PEAK 8 SKI HILL RD. BRECKENRIDGE, CO 80424 12/07/18 Areas of Building Mass Reduction from Town Council Plan Amendment

Areas of Building Mass Increase from Town Council Plan Amendment

SUPPORTING DOCUMENTATION



PASS TO SECOND T



AMENDMENT TO MAY 2003 MASTER PLAN AUGUST 15, 2005

PREVIOUS PROPOSED NEIGHBORHOOD MAP JANUARY 04, 2018

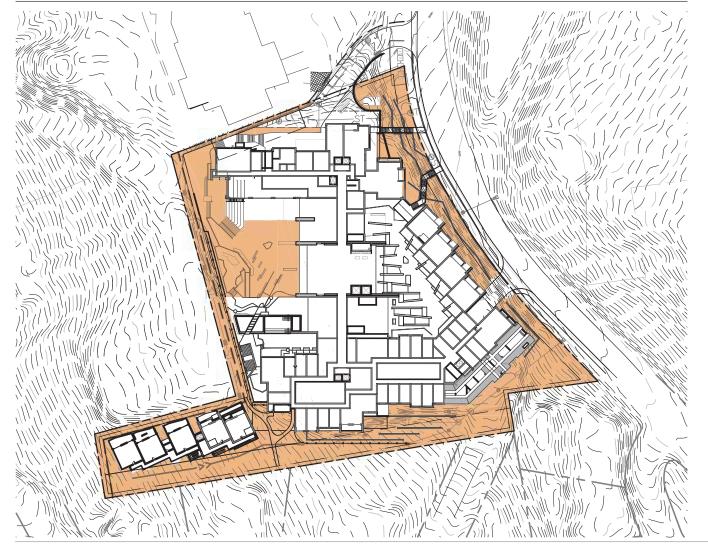
CURRENT PROPOSED NEIGHBORHOOD MAP NOVEMBER 13, 2018



EAST PEAK 8 SKI HILL RD. BRECKENRIDGE, CO 80424 12/07/18 **NEIGHBORHOOD MAP - VIEW CORRIDOR COMPARISON**

SUPPORTING DOCUMENTATION

OPEN SPACE EXHIBIT



LEGEND



PUBLIC OPEN SPACE

OPEN SPACE CALCULATIONS TABLE

| AREA | SQUARE FEET | % OF TOTAL SITE | | |
|-------------------|-------------|-----------------|--|--|
| PUBLIC OPEN SPACE | 68,382 | 38% | | |
| TOTAL SITE | 181,925 | 100% | | |

NOTES:

NO SNOW STACK PROVIDED. ALL WALKWAYS AND DRIVEWAYS TO BE SNOW MELTED.





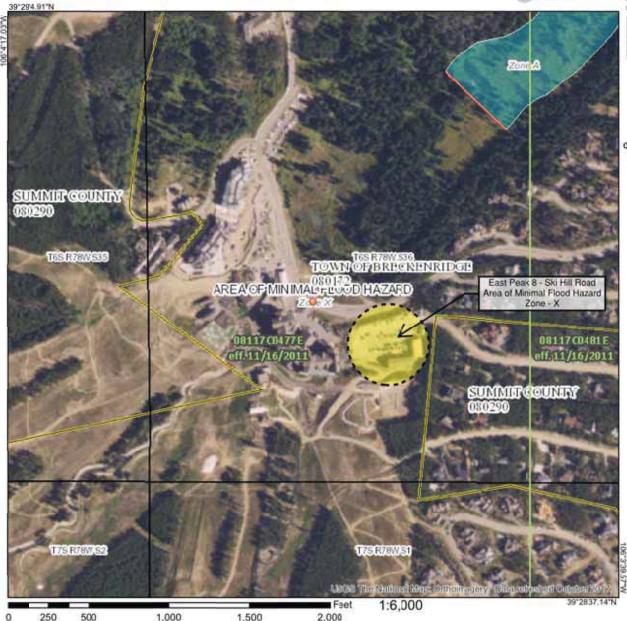
EAST PEAK 8

EAST PEAK 8 SKI HILL RD. BRECKENRIDGE, CO 80424 12/07/18

SUPPORTING DOCUMENTATION

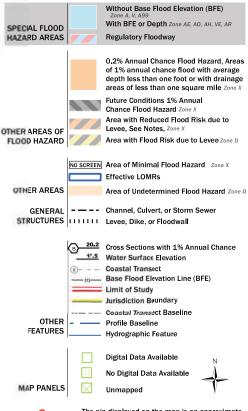
National Flood Hazard Layer FIRMette





Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT





The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 11,12,2018 at 4,16:00 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for umapped and unmodernized areas cannot be used for egulatory purposes.



January 8 Town Council Meeting





Welcome to the newsletter summarizing The Town of Breckenridge's latest Council Meeting. Our goal is to provide our citizens with thorough and reliable information regarding Council decisions. We welcome any feedback you may have and hope to see you at the meetings.

Mangers Reports

Public Projects

Ice Arena Locker Room: Staff has recently awarded the Construction Manager/General Contractor (CMGC)
contract for the Ice Arena Addition to MW Golden Constructors. Matthew Stais Architects has completed the
design development plans and will now begin the construction documents phase. MW Golden is currently
reviewing the DD plan set and developing a cost estimate for the project.

- December ridership is up 25% over last December, with 179,843 passengers compared to 143,666 in 2017.
 The largest contributor to the jump in ridership is the Brown route, which has seen increased traffic in
 Warriors Mark and Peak 9. The Trolley route ridership increase is due in part from the addition of the second
 Trolley last summer. This year, Town merged the early morning employee shuttle routes from the Ice Rink and
 Satellite lot into one route with just one bus compared to two buses last year.
- Overall Ridership for 2018 shattered the previous Free Ride record with 1,177,164 passengers, or 16.6% higher than 2017's 1.009 million!

Housing

The Town currently has guidelines for buy downs and periodically looks into these opportunities. After more
discussion, the goal is to revise the buy down guidelines and look to implement a more flexible program that
will serve a wide demographic in Breckenridge, this will also include marketing the program more to users.

Other Presentations

Shared Mobility

- The discussion was focused on council's philosophy (short term and long term) on shared mobility services like bike and car sharing.
- "Shared mobility options are becoming more and more popular in many jurisdictions from large cities to college campuses to smaller tourist locales. There are pros and cons associated with the integration of shared mobility options to meet the needs for middle and last mile travel. Generally, bike sharing (and possibly scooter sharing) supports a reduction of vehicles on the road thereby reducing Vehicle Miles Traveled (VMT) and carbon emissions. Since bike share has demonstrated effectiveness as a first/last mile strategy near transit hubs and in walkable corridors with high pedestrian traffic, it does have the potential to be effective in Breckenridge. It is important to note that the implementation of bike share and scooter share have also hindered pedestrian movement (blocking sidewalks, riding on sidewalks), resulted in theft and destruction of property, and littering."
- There was a council discussion on whether long term shared mobility services should become a part of the Town's master transit plan. Examples of incorporation to long range planning could be:
 - o Developing a long-term mobility vision that includes shared-use mobility.
 - Create goals around the percentage of travelers utilizing each particular type of transportation or the number of trips using each type (Modal Split).
 - Assign a staff member as mobility lead
- With the example of UrBike, there were issues with clutter, impeding pedestrian walkways, and operating in areas that do not allow electric vehicles. "We believe that these options are getting people

- the last mile of travel outside of cars," Shannon Haynes. There is discussion about the pricing options and how to incentivize people to use these options instead of cars.
- "If council is open to this idea, staff can go back and explore what other bigger cities have done around these options and what types of services could be in Breckenridge. We can come back with recommendations for operations and safety." - Shannon Haynes. Council agreed (prefers bike, safety focus, concern with clutter) and staff will return with more information.

Field House Feasibility Study

- The Town agreed to partner with Summit County Government, the Town of Frisco, and the Town of
 Silverthorne to equally cost share on a needs analysis and feasibility study for a field house somewhere in
 Summit County.
- There is a moderate amount of support for the construction of an indoor field house in Summit (48% of voters), with a minority (31%) opposing the potential expense of a field house. Support was strongest among people with kids (86%), younger people (83% of age 18-34) and people who rented their home (83%). There was a significant amount of interest and support depending on conditional factors (like cost, location, services provided, and appearance).
- Staff sought Town Council direction regarding whether to participate with Summit County, the Town of Frisco, and the Town of Silverthorne to complete phases 2 and 3 of the indoor field house needs assessment/ feasibility study. The total additional cost for the Town would not exceed \$9,500. Council agreed (6-1) to finish the study with the other communities.

BTO Contract Renewal

• The Contract for Services with the Breckenridge Tourism Office (BTO) expired on December 31, 2018. This contract originated in January of 2016 and was for a 3-year period. BTO is requesting this contract be for a 5-year period which staff supports. There is still language in the contract that allows for annual appropriations of funds and also the ability to terminate the contract without cause with 30 days advanced written notice. Under this new contract for services, BTO will still be required to submit a marketing plan each year and provide monthly verbal reports to the Council. Written reports will be made available upon request from the Town. Council approved.

Regular Council Meeting

Legislative Review

- Comprehensive Code Amendments (Second Reading): The Council reviewed and held a first reading on the Comprehensive Code Amendments on December 11. These amendments are the result of a lengthy process that involved months of review by the Code Steering Group and the Planning Commission, along with a public open house that was held on November 6. (Passed 7-0)
- Casey Residence (112 North French Street) Landmarking Ordinance (First Reading): This one-story miner's cottage was built by 1886. The Town's Cultural Resource Survey has rated this house as "Contributing" to the district. The Planning Commission recommends approval (with a vote of 6-0). (Passed 7-0)
- Advance Funding for Parking Structure (Resolution): The purpose of the resolution is to ensure the
 Town can choose to be reimbursed by a future debt issue for costs incurred related to the planned
 parking structure on the south gondola lot. As we have done for some other capital projects, the Town is
 anticipating issuing debt to cover the costs of a potential future parking structure. By approving an
 advanced funding resolution, the Town can declare its intent to include any current capital
 design/construction costs in a future debt issue. (Passed 7-0)
- Law Enforcement Cooperation Agreement (Resolution): This resolution continues an existing
 Intergovernmental Agreement between the Breckenridge Police Department and the Summit County
 Sheriff's Office. This agreement grants full peace officer authority to sworn police officers of the
 Breckenridge Police Department when acting outside the Town of Breckenridge but inside the
 jurisdiction of the Summit County Sheriff's Office. This authority permits Breckenridge Police Officers
 to enforce State of Colorado traffic laws and criminal laws including the authority to make
 arrests. (Passed 7-0)