TOWN OF MOUNTAIN VILLAGE DESIGN REVIEW BOARD & JOINT TOWN COUNCIL MEETING THURSDAY APRIL 2, 2015, 10:00 AM 2nd FLOOR CONFERENCE ROOM, MOUNTAIN VILLAGE TOWN HALL 455 MOUNTAIN VILLAGE BLVD, MOUNTAIN VILLAGE, COLORADO AGENDA

	Time	Min.	Presenter	Туре	Description
1.	10:00				DRB and Town Council Call to Order
2.	10:00	60	Hawkins	DRB and Town Council Joint Worksession	Presentation of the Town Hall Subarea Task Force Recommendation and Conceptual Work Session with the Design Review Board for New Medical Center in the Town Hall Subarea
3.	11:00				Town Council Adjourn
4.	11:00	5	Hawkins	Action	Reading and Approval of Summary of Motions of the March 5, 2015 meeting of the Design Review Board
5.	11:05	10	Board Members	Action	Design Review Board Annual Election of Chair, Vice- Chair and Temporary Chair
6.	11:15	45	Bangert	Action	Consideration of a Design Review Process Application for a New Single-family Residence on Lot 364R
7.	12:00	30			Lunch
8.	12:30	45	Hawkins	Hearing	Consideration of a Conditional Use Permit and Variance for 100'-tall Telecommunication Tower Located Next to Existing Tower on OSP49
9.	1:15	30	Hawkins	Action	Consideration of a Recommendation to the Town Council for Amendments to the Community Development Code (CDC) at (A) 17.3.4(F)(4) to Allow for the Resubdivision and Rezoning of Single-Family Lots Subject to Modified Criteria; and (B) 17.6.3 to Revise the Condominium-Hotel Regulations.
10.	1:45				Adjourn

SUMMARY OF MOTIONS TOWN OF MOUNTAIN VILLAGE DESIGN REVIEW BOARD MEETING THURSDAY, MARCH 5, 2015

Agenda item #4

Call to Order

Chairman, Bill Hoins, called the meeting of the Design Review Board of the Town of Mountain Village to order at 10:00 a.m. on Thursday, March 5, 2015, in the Conference Room at 455 Mountain Village Boulevard, Mountain Village, Colorado, 81435.

Attendance

The following Board/Alternate members were present and acting:

Bill Hoins Dave Eckman
Greer Garner Phil Evans
Keith Brown Luke Trujillo

Daniel Zemke

The following Board members were absent:

Banks Brown Kristine Perpar

Town Staff in attendance:

Chris Hawkins, Director of Community Development Dave Bangert, Town Forester

Public in attendance:

Ken Alexander

Stefanie Solomon Douglas Tooley
Suzanne Greischel Joe Solomon
Lee Roufa David Craige
Frank Hensen Jean Vatter

Reading and Approval of Summary of Motions of the February 5, 2015 Design Review Board Meeting
On a Motion made by Phil Evans and seconded by David Eckman, the DRB voted 7-0 to approve with changes the Summary of Motions from the February 5, 2015 meeting.

Consideration of a recommendation to the Town Council for amendments to the Community Development Code (CDC) at (A) Section 17.2.12 to allow the conditional use permit process to establish the allowed height for freestanding antennas; (B) Section 17.4.9(E)(2)-(3) to correct an omission, and not require a concurrent replat with rezoning; (C) Section 17.4.14(F)(3) to revise the criteria for allowing ski lifts on private lots; (D) Section 17.6.9 to meet or exceed San Miguel County open burning regulations; and (E) miscellaneous amendments to the CDC to accomplish the foregoing. On a Motion made by Greer Garner and seconded by David Eckman, the DRB voted 7-0 to approve the recommendation to the Town Council for amendments to the Community Development Code (CDC)

Conceptual worksession for an addition to a single-family dwelling on Lot 221AR.

David Eckman recused himself due to a conflict of interest for this agenda item.

Director of Community Development, Chris Hawkins, presented for the Conceptual Worksession Owner's representative and applicant, David Eckman, presented for the worksession.

<u>DRB Member Appointments Recommendation to the Town Council for filling members' seats whose term will expire.</u>

Director of Community Development, Chris Hawkins, presented for the DRB member recommendation of appointments.

Upon interviewing with Jean Vatter, Suzanne Greischel, Douglas Tooley, Frank Hensen, David Craige, and discussion among board members on a **Motion** by Daniel Zemke and seconded by Keith Brown, the DRB voted 4-0 to recommend Town Council appoint Dave Eckman, Greer Garner and Phil Evans as regular members, and recommends the two alternate seats be appointed to Jean Vatter and David Craige. DRB's recommendations will go before Town Council, at the March 26, 2015 meeting, located at 455 Mountain Village Blvd.

Design Review Board Annual Election of Chair, Vice-Chair and Temporary Chair

Director of Community Development, Chris Hawkins, requested that Annual Elections be heard at the April 2, 2015 Design Review Board meeting at 10:00am located at 455 Mountain Village Blvd.

Other Business:

With no other business on a Motion made by Keith Brown and seconded Luke Trujillo, the DRB voted 7-0 to adjourn the March 5, 2015 meeting of the Mountain Village Design Review Board at 1:20 p.m.

Respectfully Submitted,

Chris Hawkins, AICP
Director of Community Development



COMMUNITY DEVELOPMENT DEPARTMENT PLANNING DIVISION

455 Mountain Village Blvd. Mountain Village, CO 81435 (970) 728-1392

TO: Design Review Board

FROM: Dave Bangert, Town Forester

FOR: DRB Public Hearing on April 2, 2015

DATE: March 10, 2015

RE: Consideration of a Design Review Process application for a new single-family

residence on Lot 364R

PROJECT GEOGRAPHY

Legal Description: Lot 364R, Mountain Village Filing No. 26

Address: 104 Snowfield Drive
Applicant/Agent: Tom Conyers Architect
Owner: Tucker and Cindy Magid
Zoning: Single-family Zone District
Existing Use: Single-family Dwelling
Proposed Use: No change in use

Adjacent Land Uses:

North: Single-family lots and Hood Park Open Space

South: Single-family lots
 East: Single-family lots
 West: Single-family lots

Lot Size: 0.87 acres

PROJECT SUMMARY

CDC Provision	Requirement	Proposed
Maximum Building Height	40' maximum (35'+5' for gable roof)	Approx. 35' – 5"
Maximum Avg Building Height	35' maximum (30'+5' for gable roof)	19' – 10"
Maximum Lot Coverage	40% maximum	9.3% (7,778 sq. ft.)
General Easement Setbacks		
North	16'	54'
South	16'	8' GE encroachment for driveway
East	16'	11' GE encroachment for driveway
West	16'	38'
Roof Pitch		
Primary	6:12 to 12:12	8:12
Secondary	4:12 unless specific approval	4:12 one shed roof 3:12
Exterior Material		
Stone	35%	35% (2,382 sq. ft.)
Wood	25% (No requirement)	40% (2738 sq. ft.)
Windows/Doors	40% maximum for windows	24.9% (1,670.5 sq. ft.)
Core ten Metal Accent	Specific Approval	0.1% (11 sq. ft.)
Parking	2 enclosed and 2 non-tandem	2 enclosed and 2 non-tandem

ATTACHMENTS

• Exhibit A: Vicinity Map

Exhibit B: Applicant NarrativeExhibit C: Design Review Plans

RECORD DOCUMENTS

- Town of Mountain Village Community Development Code as amended (CDC)
- Town of Mountain Village Home Rule Charter as amended
- Design Review Application as maintained by the Community Development Department

BACKGROUND

The Design Review Board (DRB) conducted a conceptual worksession on the proposed development on April 18, 2014. This lot contains wetlands that comprise one third of the northern section and limit the buildable footprint for any proposed home. The applicant is proposing encroachments into the eastern and southern General Easements to allow for the driveway and low retaining wall. This proposed GE encroachment received positive feedback from the DRB at the April, 2014 worksession.

CRITERIA FOR DECISION

- 1. The proposed development meets the Design Regulations;
- 2. The proposed development is in compliance with the Zoning and Land Use Regulations;
- 3. The proposed development complies with the road and driveway standards;
- 4. The proposed development is in compliance with the other applicable regulations of this CDC:
- 5. The development application complies with any previous plans approved for the site still in effect;
- 6. The development application complies with any conditions imposed on development of the site through previous approvals; and
- 7. The proposed development meets all applicable Town regulations and standards.

ANALYSIS

The proposed addition complies with the Design Regulations and the Design Review Process as outlined in the findings set forth in the attached resolution. The following are the outstanding matters that have to be corrected or addressed:

General Easement Setback

The proposed retaining wall (2' to 4' max), drainage v-pan and driveway will extend to 4' to 8' into the southern and eastern general easement areas. Staff is supportive of these encroachments as it allows for the siting of the home with no wetland encroachments or fill. The Public Works Department is generally in agreement with these proposed encroachments due the wetland constraints on the lot and will work with the owners but want the owners to be aware that during heavy snow years there will be snow spilling into the general easement area.

A general easement encroachment agreement will need to be created, executed and recorded prior to issuing a certificate of occupancy. Staff has added a condition to the DRB resolution addressing this matter.

Wetlands

The applicant is not proposing any wetland disturbance or fill during the construction of this new single family home. However, a new wetland delineation will have to be submitted to the U.S. Army Corps of Engineers according to the standards identified by the USACE. This USACE approved delineation will be a condition prior to issuance of a building permit.

CDC Section 17.6.1.B Wetland Regulations

- f. All development applications for lots that contain wetlands or that are in close to proximity of wetlands on adjoining lots shall, as a part of the applicable development application, submit a wetlands delineation performed by a USACE qualified consultant.
 - i. Written verification of the delineation from the USACE is required prior to the review authority issuing the final CDC required development approval.
 - (a) The review authority may also, as a condition of the final approval, require the submission of the USACE wetland delineation verification prior to the issuance of a development permit.
 - (b) USACE written approval of wetland delineations typically expire after five (5) years. A new wetland delineation approval letter from the USACE shall be submitted if the original wetland delineation approval has expired.
- g. When a development is in close proximity to a wetland area that is protected by a conservation easement, the boundaries of such easement shall be shown on the existing conditions plan and all site plans.
- h. When wetlands are identified on a lot, it shall be the responsibility of the lot owner to ensure that these areas are not impacted by any development.
 - i. Any development application that proposes wetland fill shall be referred to the USACE in accordance with the Referral and Review Process to ensure compliance with the federal wetland permitting process.

Design Variations

The applicant is seeking specific approval for the following two design variations pursuant to CDC Section 17.4.11(E)(5):

- 1. Use of Core ten Metal as an accent base material in lieu of stone or wood as outlined in CDC Section17.5.6(A)(1)(a); and
- 2. Proposed secondary shed roof with 3:12 pitch as outlined in CDC Section 17.5.6.(C)(2)(b).

Section 17.4.11(E)(5)(e) states that the following criteria shall be met for the review authority to approve a design variation development:

- 1. The design variation is compatible with the design context of the surrounding area, and provides for a strong mountain vernacular design.
- 2. The design variation is consistent with the town design theme;
- 3. The strict development application of the Design Regulations(s) would prevent the applicant or owner from achieving its intended design objectives for a project;
- 4. The design variation is the minimum necessary to allow for the achievement of the intended design objectives;
- 5. The design variation is consistent with purpose and intent of the Design Regulations;
- 6. The design variation does not have an unreasonable negative impact on the surrounding neighborhood; and
- 7. The proposed design variation meets all applicable Town regulations and standards.

Cost or inconvenience alone shall not be sufficient grounds to grant a design variation.

The applicant's narrative states the following concerning the variations:

"The use of reclaimed barnwood siding, 2x12 plank siding, heavy timber trusses, drystack stone veneer, and core ten metal roofing along with the low profile of a one story house with a walkout basement will allow the home to blend into the existing landscape and fit within the context of the existing homes on Snowfield and allow view corridors from neighboring properties to the South.

The house is designed to include a large exterior terrace on the North side of the property. The terrace is partially covered and the roof form is designed to shed snow away from the terrace for year round use. To minimize the visual impact of the shed roof, a 3:12 roof pitch was incorporated. Per the CDC roof form guidelines, the 3:12 shed roof is consistent with the guidelines per CDC Section 17.5.6.C".

Exterior Colors

CDC Section 17.5.6(F) states that exterior material color shall harmonize with the natural landscape within and surrounding the town. Color shall be natural, warm and subtle. Any colors used on details such as trim, fascia and timbers can be stronger and provide contrast to the more subtle tones of large wall areas. The applicant has indicated that the stone will be Telluride Gold, the color of the 1x8" siding and 2x12" plank siding has not been indicated.

Windows

CDC Section 17.5.6(G)(10) states that Window frames and trim shall be painted or stained wood, painted or clad aluminum or patina copper clad. The applicant has not submitted any details on the proposed window frames. Staff therefore recommends that any approval include a condition that the window frame and trim details be submitted for review and approval prior to issuing a development permit.

Landscaping Regulations

The landscaping plan will have to be revised to include notation on the following required Landscaping Regulations prior to issuing a development permit:

- 1. Section 17.5.9(C)(4) requires certain elements in the irrigation system, such as a backflow preventer, interior and exterior drain valves, and a master control valve. The landscaping plan will have to be revised to include notations on the required efficient water use design elements.
- Section 17.5.9(C)(5) requires certain measures to ensure soil protection and erosion control. Landscaping general note No. 5 needs to include the correct reference to the CDC.
- 3. Landscaping general note No. 6 needs to include the correct reference to the CDC weed regulations (Section 9-109 is part of the old LUO/Design Regulations).
- 4. Landscaping plan will be revised to reflect the concerns of SMPA.

Staff has added a condition to address these requirements.

Lighting Regulations

The application is in conformance with the Lighting Regulations except for an isofootcandle study and temperature ratings. The applicant will present this study at the meeting.

Miscellaneous Issues

Staff notes the following miscellaneous plan revisions that have to be made:

1. The wildfire mitigation plan needs to have a note added that the trees to be removed for fire mitigation will be marked in the field by the Town Forester, and the zones shown hereon do not bind the Town in the application of the Fire Mitigation Regulations.

Staff has added a condition of approval to address these changes.

RECOMMENDATION

Staff recommends the DRB approve the Design Review Process development application with the following motion:

"I move to approve a resolution for a Design Review Process development application for a new single-family residence on Lot 364R, with the findings and conditions as set forth in the resolution"

Thomas W. Conyers, Architect, A.I.A. P.O. Box 3383 Telluride, Co 81435 Phone 970.369.0057

Magid Residence Lot 364R TMV Mountain Village, Colorado 81435

PROJECT NARRATIVE

The Magid Residence located at Lot 364R on Snowfield Drive is a 6946 square foot primary residence with an 832 square foot attached garage. Lot 364R is a heavily treed site sloping to the North toward a large section of wetlands as delineated by Chris Hazen and located by Foley and Associates in June of 2014(documents attached). Spanning approximately one-third of the entire lot to the North, the wetland delineation limits the buildable footprint for a home. Prior to the owner purchasing the lot, a worksession with the Mountain Village DRB was held on April 23, 2014 to determine the feasibility of encroaching into the South side 16'-0" general easement for driveway access and the possibility of minor view corridor tree clearing in the wetland area. We received positive feedback for the proposed driveway encroachment and were instructed to work closely with Dave Bangert for tree clearing requirements and limitations. Further conversations with Dave Bangert have resulted in the proposal of relocating some of the smaller existing spruce trees on the property as much as realistically and economically possible.

With these footprint and wetland limitations, the home was sited to provide access on the lower side(West) of the property and keep the building footprint away from the culvert and wet drainage areas to the Northwest. The home spans across a gently sloping section of the lot maintaining an appropriate distance from the wetland delineation for the mass excavation of the foundation.

The use of reclaimed barnwood siding, 2x12 plank siding, heavy timber trusses, drystack stone veneer, and coreten metal roofing along with the low profile of a one story house with a walkout basement will allow the home to blend into the existing landscape and fit within the context of the existing homes on Snowfield and allow view corridors from neighboring properties to the South.

The house is designed to include a large exterior terrace on the North side of the property. The terrace is partially covered and the roof form is designed to shed snow away from the terrace for year round use. To minimize the visual impact of the shed roof, a 3:12 roof pitch was incorporated. Per the CDC roof form guidelines, the 3:12 shed roof is consistent with the guidelines per the following:

17.5.6C. Roof Form 1. Roof Design

a. Primary forms shall be gable. Secondary roof forms may be either gable or shed roof forms.

All roof forms are gable or shed with the 3:12 shed pitch minimizing the impact of the secondary roof form.

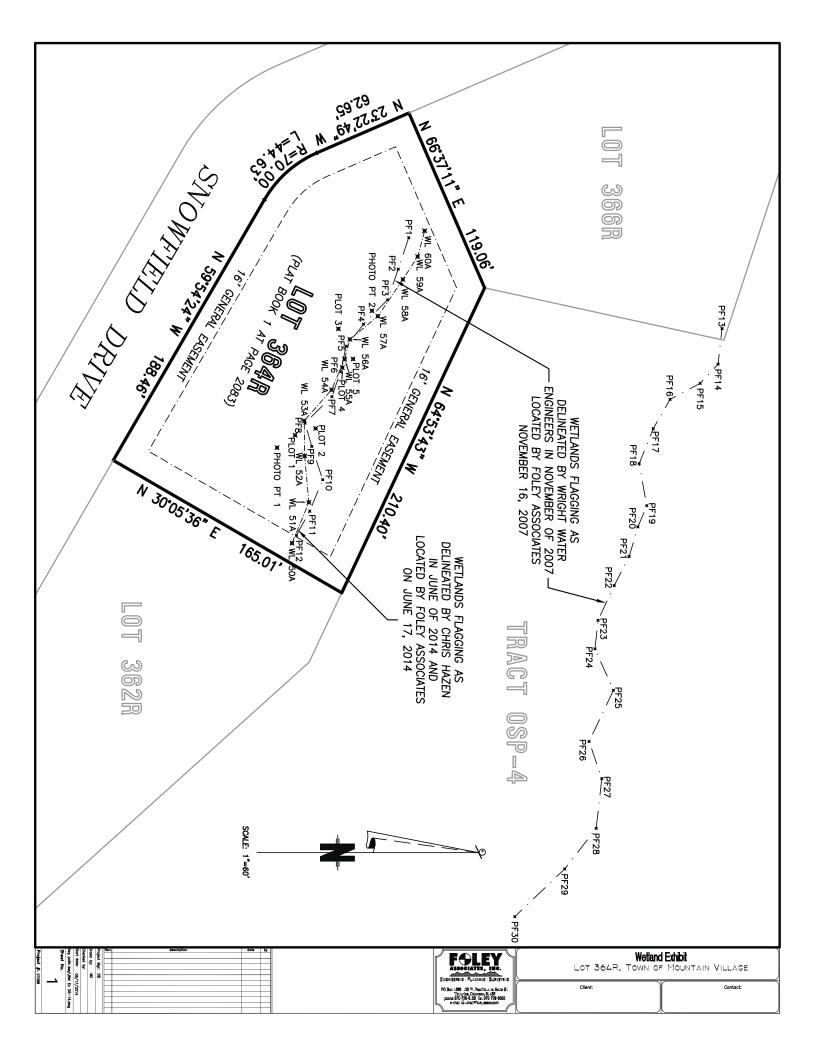
b. Roof forms shall be simple in design to the extent practicable. All roof forms are simple in design.

- c. Dormers may be included to add interest and scale to major roof areas and to make habitable use of space within the roofs. Dormers may have gable or shed 113 forms.
- 3:12 shed roof add interest and scale to the major ridge lines without dominating the mass of the gable form.
- d. The DRB shall require ridgelines to be stepped to avoid long spans of unbroken ridges when such elements are not in proportion to the design and scale of the building.

Primary ridgelines are broken with 4:12 shed roofs in scale with the overall forms. Only one shed roof is 3:12.

- e. Valleys shall be avoided to the extent practicable to remove a potential source of ice buildup and water damage, and to conserve energy by eliminating the need for heat tracing to prevent ice dams and roof damage.
- f. The design of roofs shall reflect concern for snow accumulation and ice/snow shedding. Entries, walkways and pedestrian areas shall be protected from ice/snow shedding.

The 3:12 shed roof allows snow to shed away from the North terrace.



Cindy and Tucker Magid 16215 Burt Street Omaha, NE 68118

RE: Lot 364, Telluride Mountain Village

Cindy and Tucker,

At the request of Tom Conyers, I have conducted a preliminary review of Lot 364 regarding wetlands and the potential limitations wetlands might impose on your conceptual building plans.

I completed a site walk on April 11, 2014 and observed two locations where test pits had recently been excavated and filled – presumably for engineering purposes. I also observed survey lathe that had been installed identifying an undated/unnamed wetland boundary, and some numbered orange pin flags that appear to be from previous field delineation activities. These flags were attached to tree branches and the aforementioned lathe was in snow approximately 2-3 feet deep.

The dominant landscape feature of the area north of Lot 364 is a large wetland that is a fen - a wetland type characterized by its peat soils and a consistent/reliable groundwater regime, which hydrates the site on an annual basis. The wetland is located on a topographic bench with a relatively flat grade, and the sloping topography south of the wetland appears to transition into the wetland within the limits of Lot 364. Additionally, there is a wetland area south of Snowfield Drive that may have been a part of the larger wetland complex to the north prior to development of the Mountain Village and Snowfield Drive.

The wetland plant community visible above the snow cover is composed of willow species and alder and likely contains an understory dominated by sedge species. The lathe and pin flags that presumably identify the previous delineation boundary from 2007 are located in an area where spruce and fir species begin to transition to the willow/alder community.

Without being able to observe the ground cover, soil characteristics and localized hydrology (due to the presence of snow) it is difficult to state with certainty that the previous delineation line is representative of conditions today. However, the location of the lathe/pin flags appears to be conservative with respect to the vegetation, allowing for ample buffer between the primary wetland area and its fringe margins. It is my

PO BOX 362

TELLURIDE, COLORADO

81435

preliminary opinion that the wetland area on Lot 364 today, is probably not larger in area than the extents defined during the 2007 delineation.

Regarding buffers and the United States Army Corps of Engineers (USACE) position on their utility and requirement, the USACE does not require a buffer, however they do suggest that a buffer be employed to allow for 360 degree access around a building site without encroachment into wetland areas. If building plans can adequately demonstrate that construction can be completed adjacent to jurisdictional wetlands without compromising the wetland integrity, than building is allowed with zero setback requirements from the wetland. In a practical sense, a setback allows for the installation of adequate protections (Best Management Practices or BMP's including silt fencing etc..) to ensure that no impacts occur to wetland areas during construction.

Lot 364 and the adjacent wetland are both heavily forested, and it is my understanding that there is a desire for some limited tree removal within the portions of the wetland on Lot 364 to improve view corridors from the proposed residential structure. The USACE does not regulate the removal of trees from wetland areas per se, but does restrict the use of machinery for timber removal in wetlands. Additionally any slash (limbs etc..) generated from the timber removal can not be left in the wetlands — it must be removed to upland areas on Lot 364 or hauled offsite. The standard restrictions imposed for timber removal in wetlands by the Town of Mountain Village (removal with snow cover on ground, no machinery, no removal in the conservation easement portions of the wetland) should adequately protect the wetland area to the USACE's expectations.

With regard to the installation of helical piers in the wetland to support a portion of a deck or a boardwalk, these activities are considered by the USACE under the Modified Nationwide Permit process available in the Mountain Village. The Modified Nationwide Permits are limited and more restrictive than the permits available in the rest of the United States due to the historic wetland impacts in the Mountain Village and the subsequent Consent Decree that resolved the legal issues surrounding the Clean Water Act violations. Permits for similar installations in the Mountain Village have been issued by the USACE, however each permit application is reviewed on a case-bycase basis and permit denial is possible if the USACE identifies reasonable alternatives to the proposed action or if the proposed action is determined to be ancillary to the project's viability. Necessary installations like driveways or access bridges are viewed differently than an elective like a larger deck.

Cantilevering a structure over a wetland is not regulated by the USACE provided that the structure allows for adequate room between the bottom of the structure and the top of the wetland vegetation. Three feet of separation would be a safe assumption when discussing a minimum height required allowing for vegetation growth under a structure — anything less could negatively impact the vegetation and would not be viewed favorably by the USACE.

An additional consideration that will likely be identified by the USACE is the potential effect excavation and a foundation on Lot 364 may have on the local groundwater regime. Given the presence of the wetland area south of Snowfield Drive, it is an educated assumption that groundwater from the south wetland drains under Snowfield Drive and into the wetland north of Lot 364. I did not see a culvert passing flows under Snowfield Drive, but if there is a culvert it may presently be obscured by snow. If the plans for Lot 364 call for extensive excavation and foundations to be placed in any groundwater flow path (i.e. if a basement is proposed), the USACE may require demonstration that these structural components (including all foundation drains etc..) will not "dewater" the wetland area south or north of Lot 364. The observed test pits excavated for engineering purposes may have yielded information useful to understand the depth to groundwater in the site.

I recognize that all of the information I have provided you with may appear to be daunting, however the process can be navigated rather painlessly through good communication with the USACE and the Town of Mountain Village. The next step required for the entitlement process at Lot 364 is to complete a wetland delineation according to the standards identified by the USACE, and submittal of the delineation for USACE concurrence — at which point USACE will issue a Jurisdictional Determination for the wetland area which will be good for five years from the date of issuance. With the Jurisdictional Determination in-hand you will be able to apply to the USACE for permits as required, and will be able to proceed through the Town of Mountain Village Design Review Process.

Thank you and if you have any questions please do not hesitate to contact me via cell phone or email.

Sincerely,

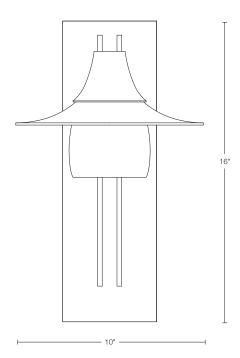
Chris Hazen (via email)

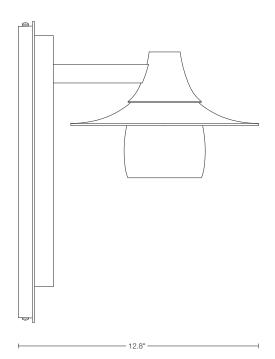


306567 HOOD OUTDOOR SCONCE

As shown: 306567-15







306567 H O O D

Outdoor aluminum dark-sky friendly sconce. Patent Pending

Dimensions

Height 16"
Width 10"
Projection 12.8"
Backplate 5.0" x 16.0"
Mounting Height 8"
ADA Compliant? No

Max Hanging Weight

5 lbs

Incandescent Lamping

Socket: medium Bulb: A-19, 100 watt max

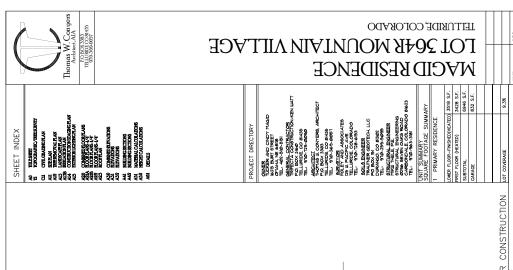
UL Listing

Outdoor wet

Updated 1.13

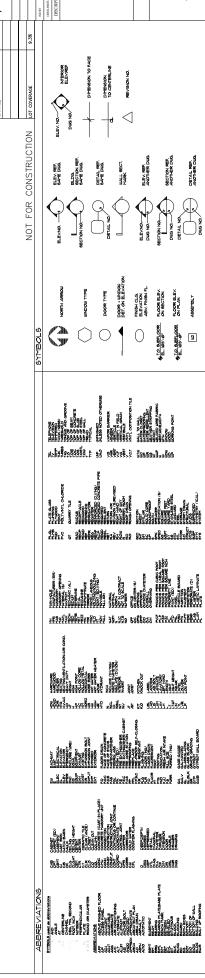


For more information call Customer Service at 800-826-4766 or email customerservice@vtforge.com for residential; contract@vtforge.com for commercial.

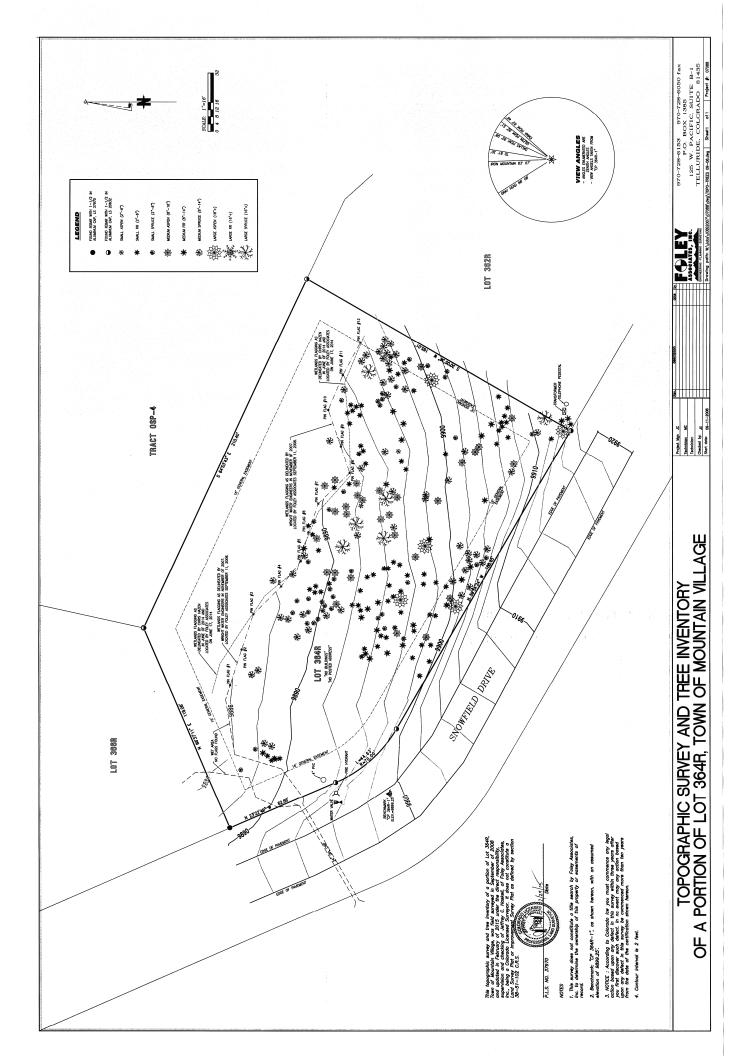


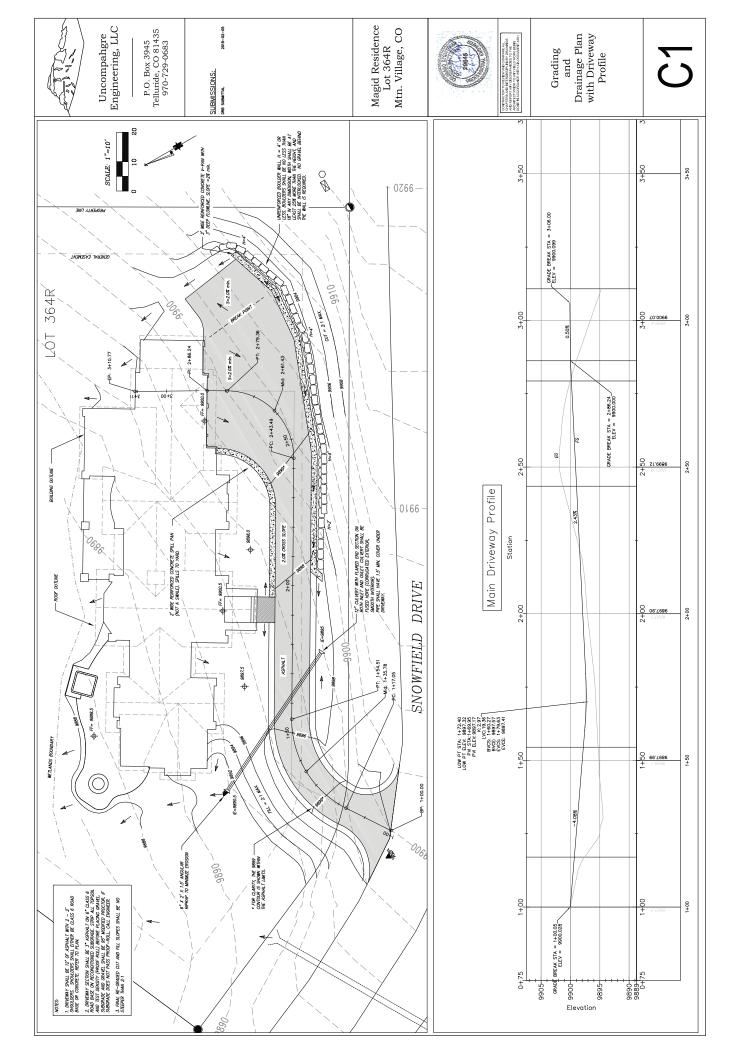
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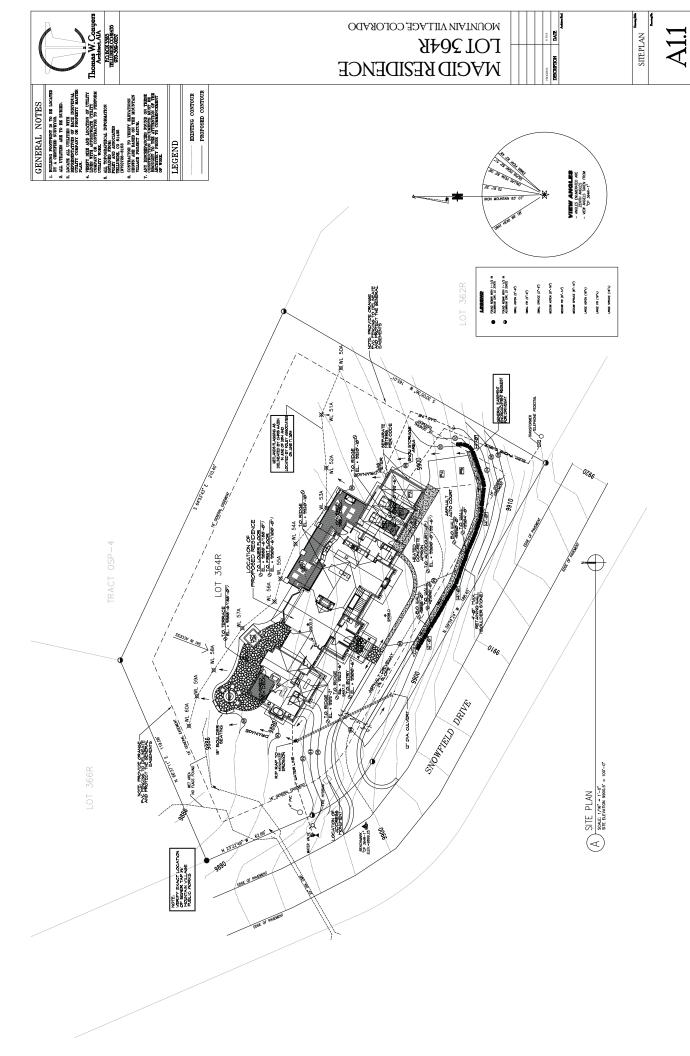
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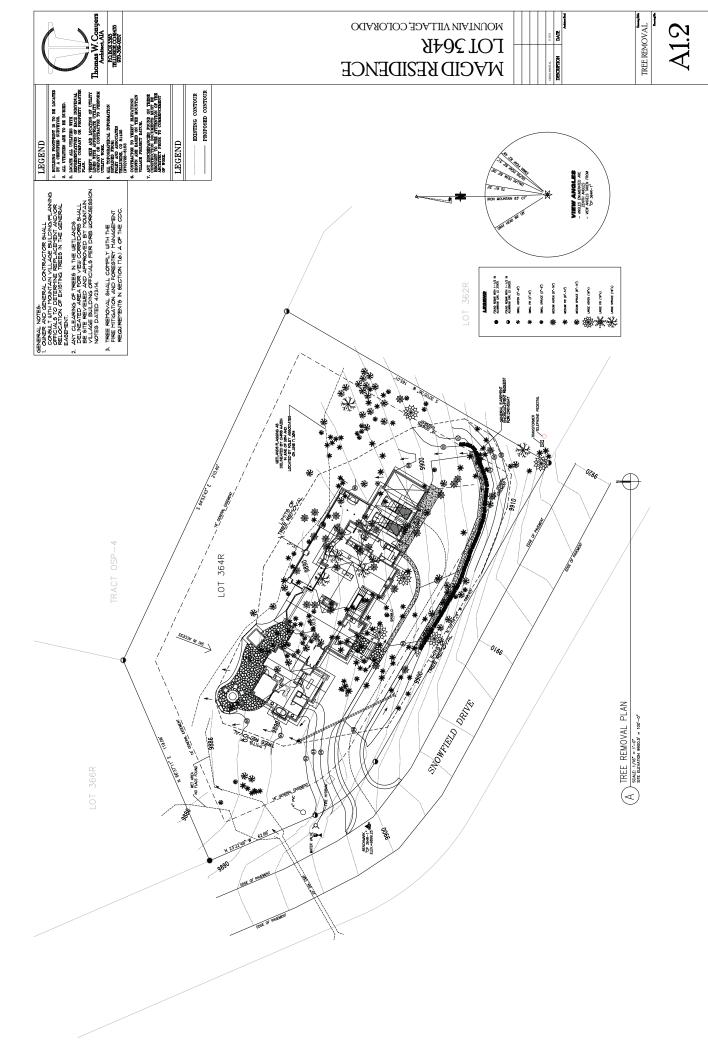


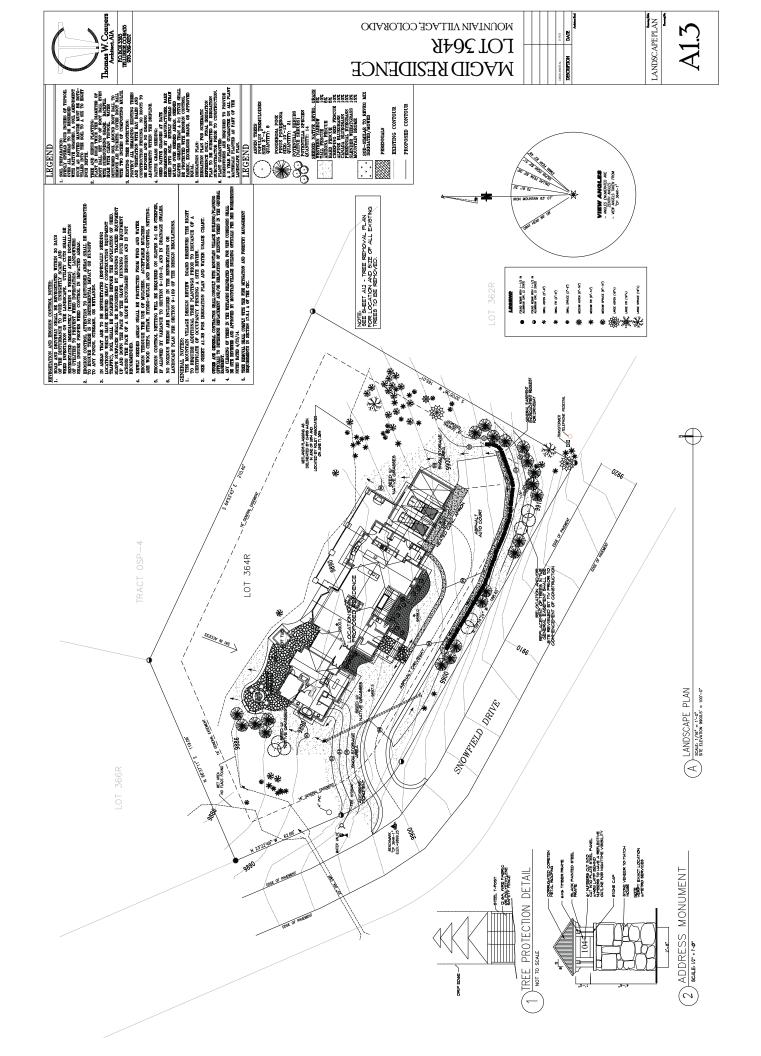
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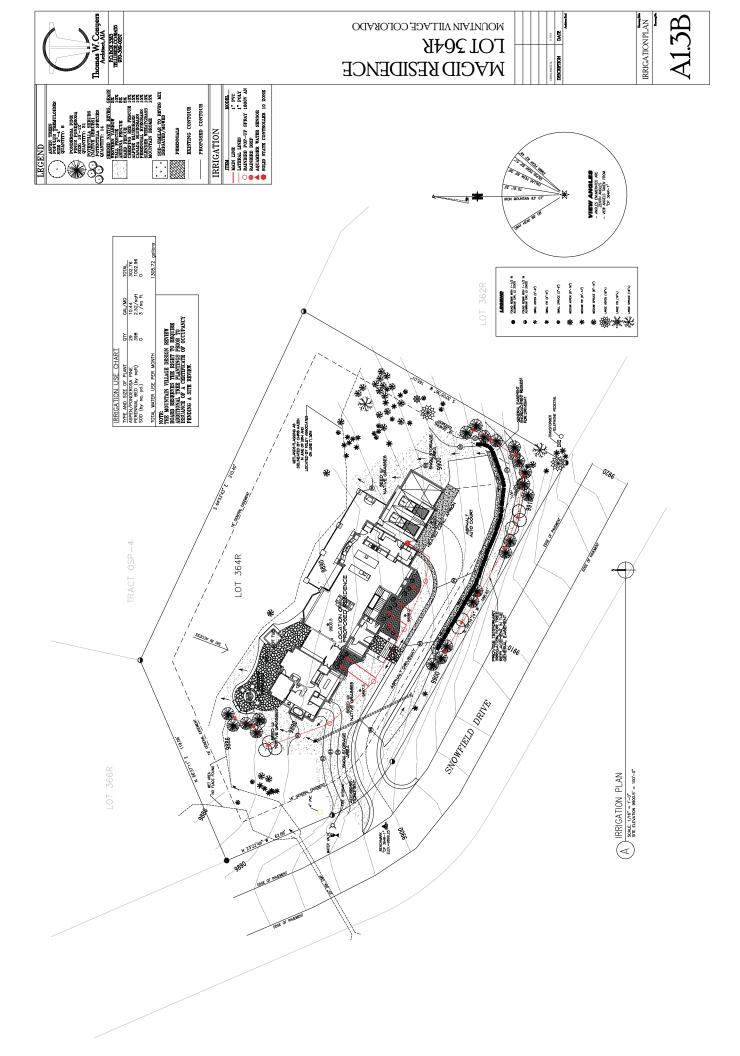


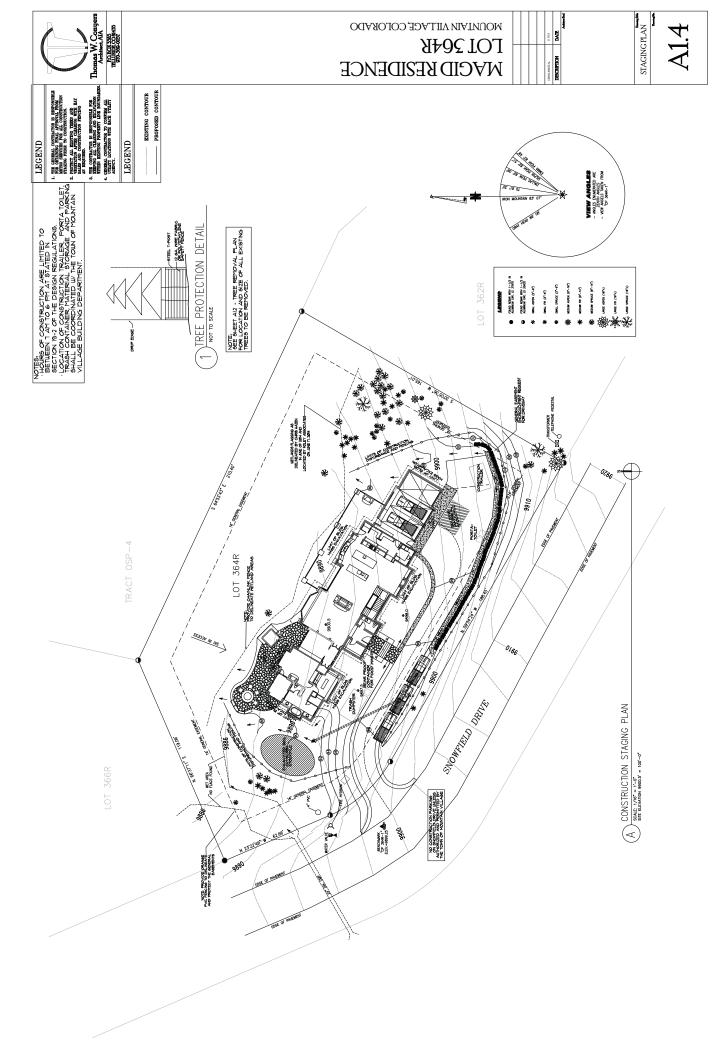






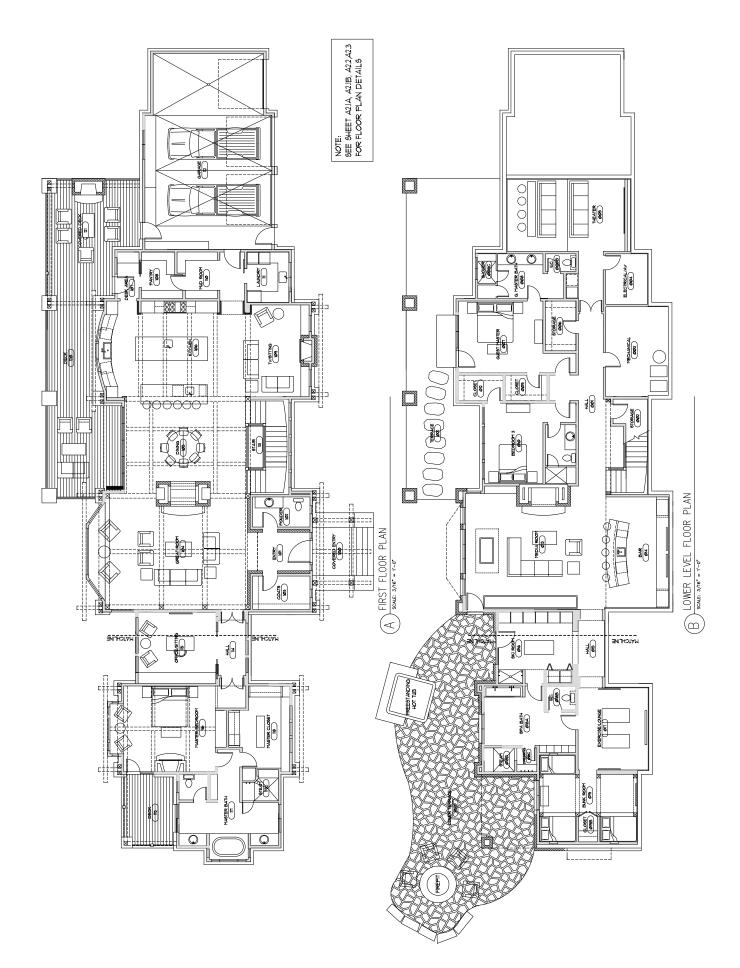


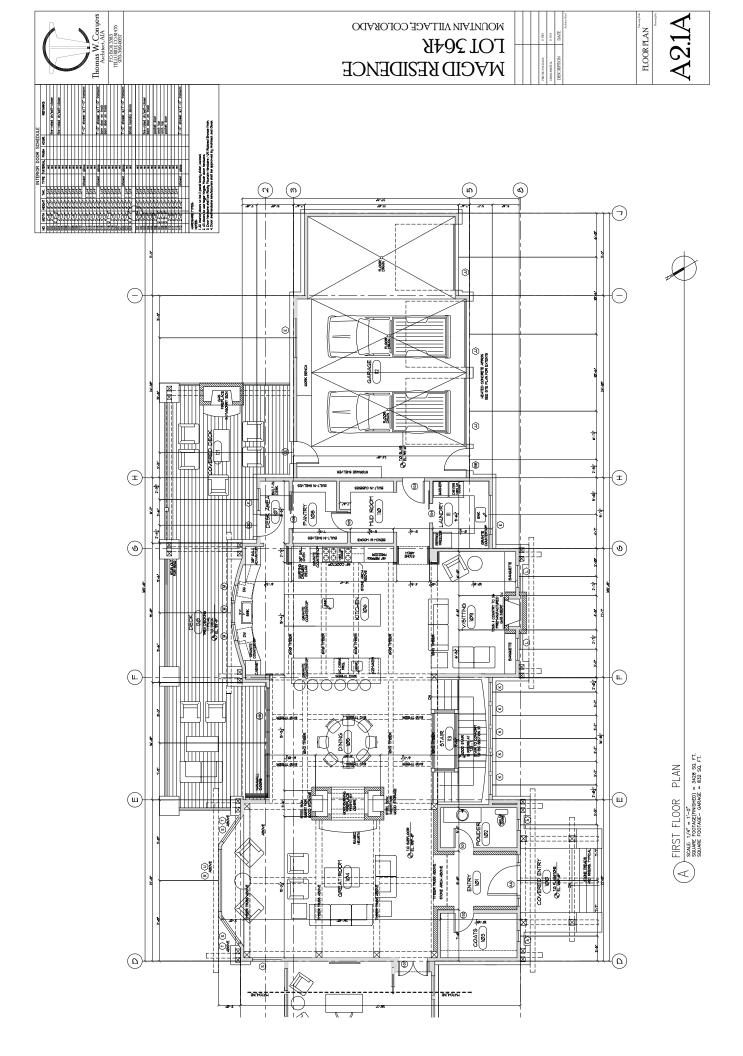




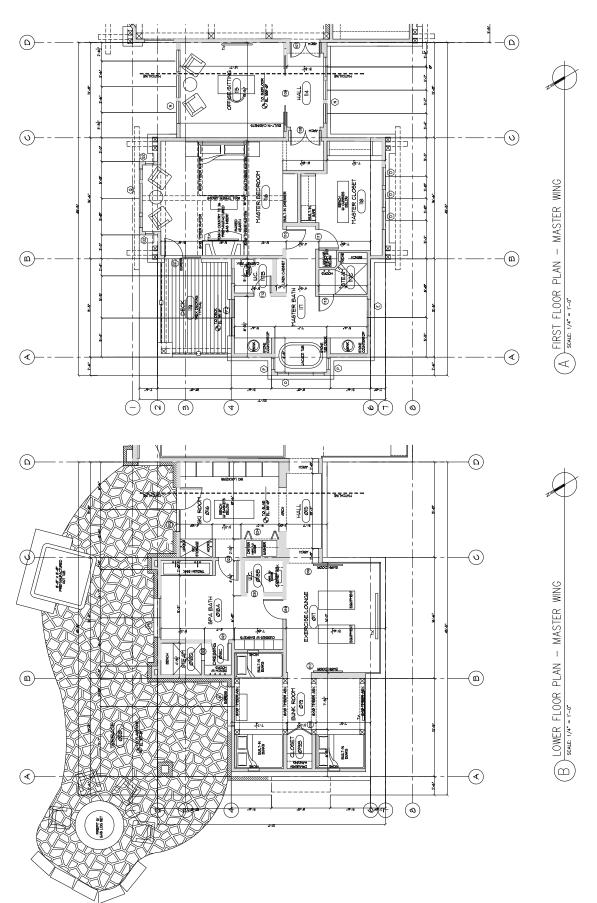




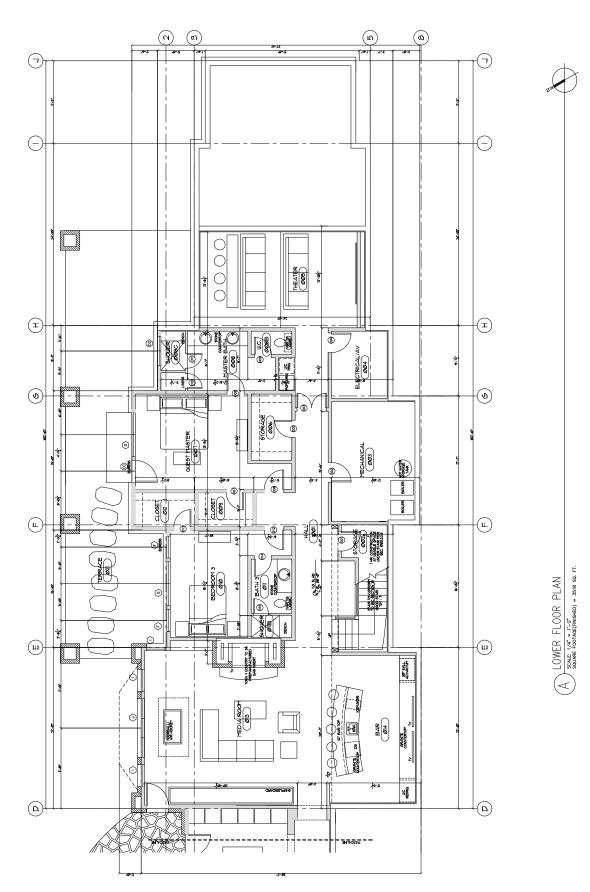




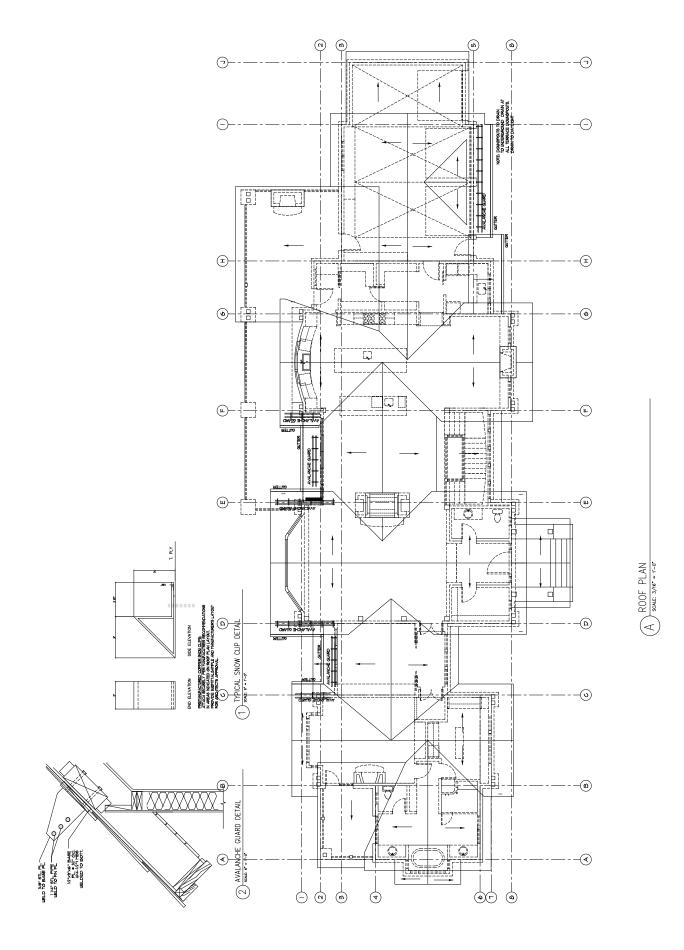








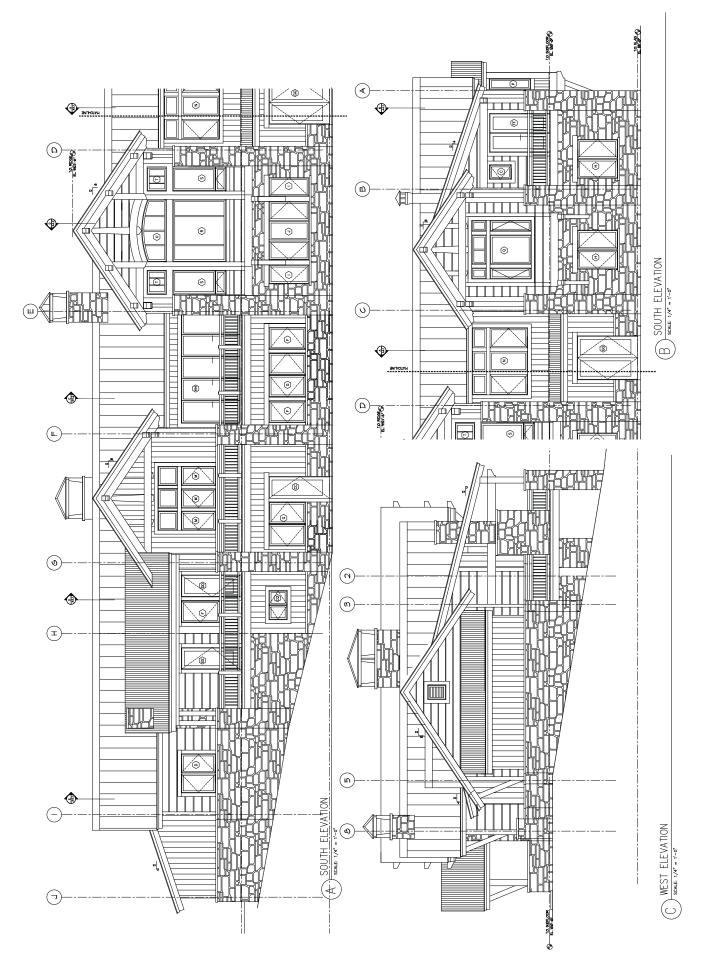


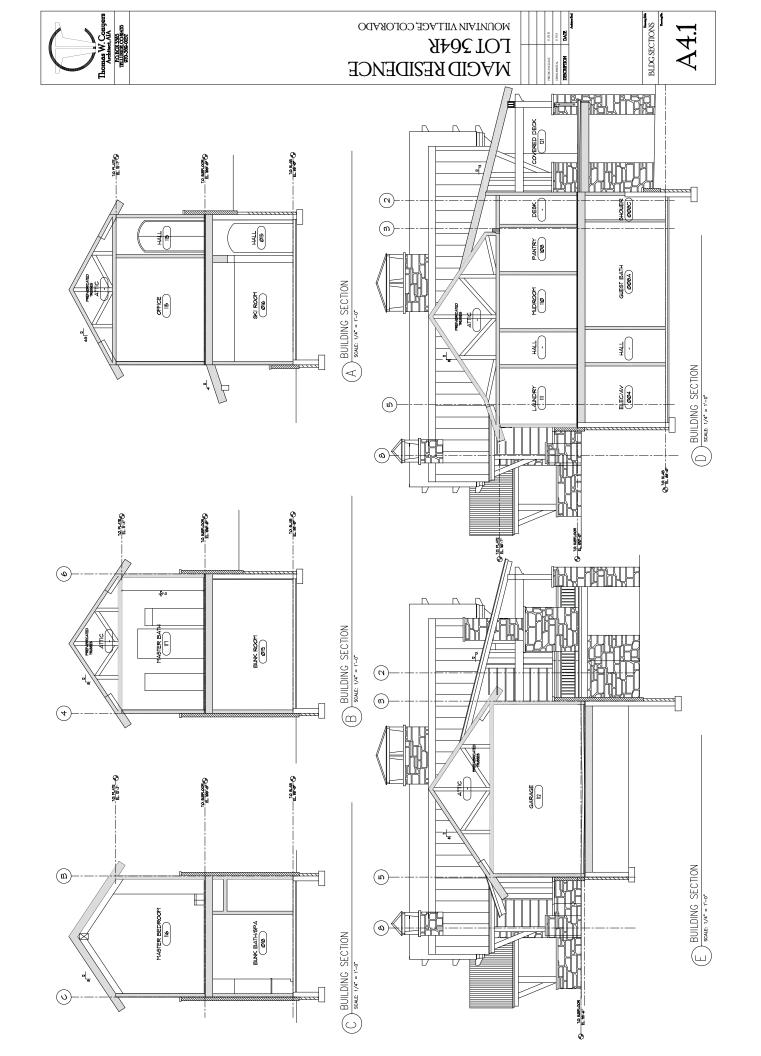


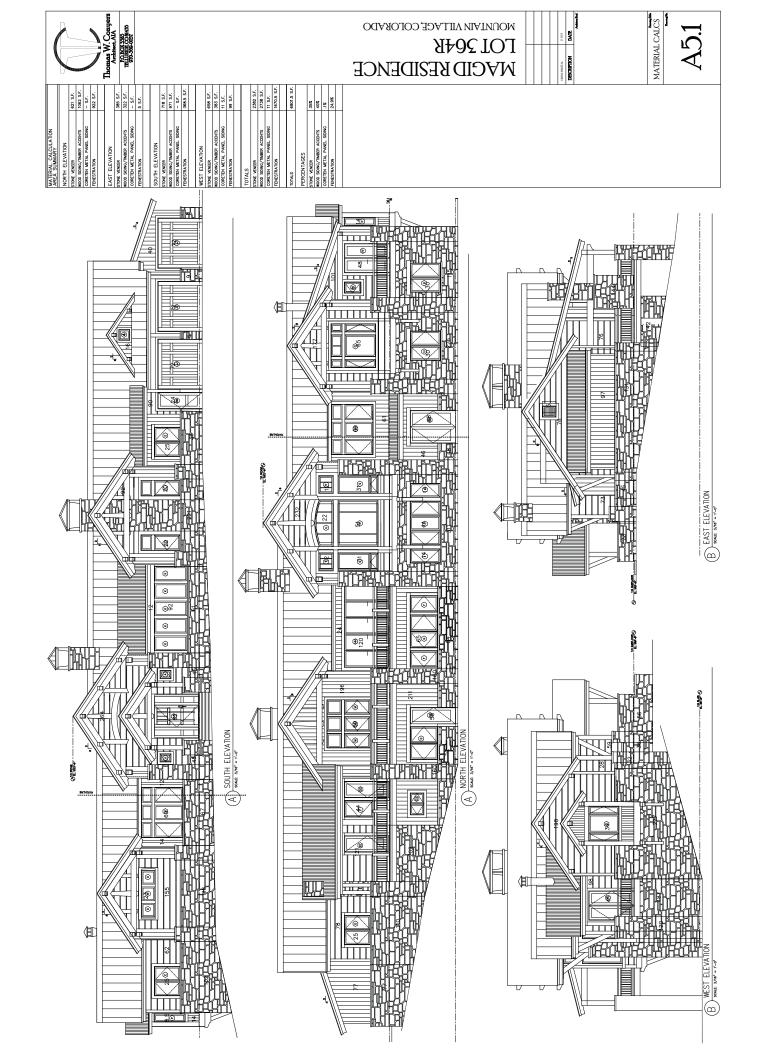
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SCALE SAIG" = 1'-0" (IL) 8 8 NORTH ELEVATION (a) (V) (±) **I**))(N)) (WEST ELEVATION SOME 3/16" = 1-0 \odot

MOONIAN VILLAGE COLORADO WACID RESIDENCE





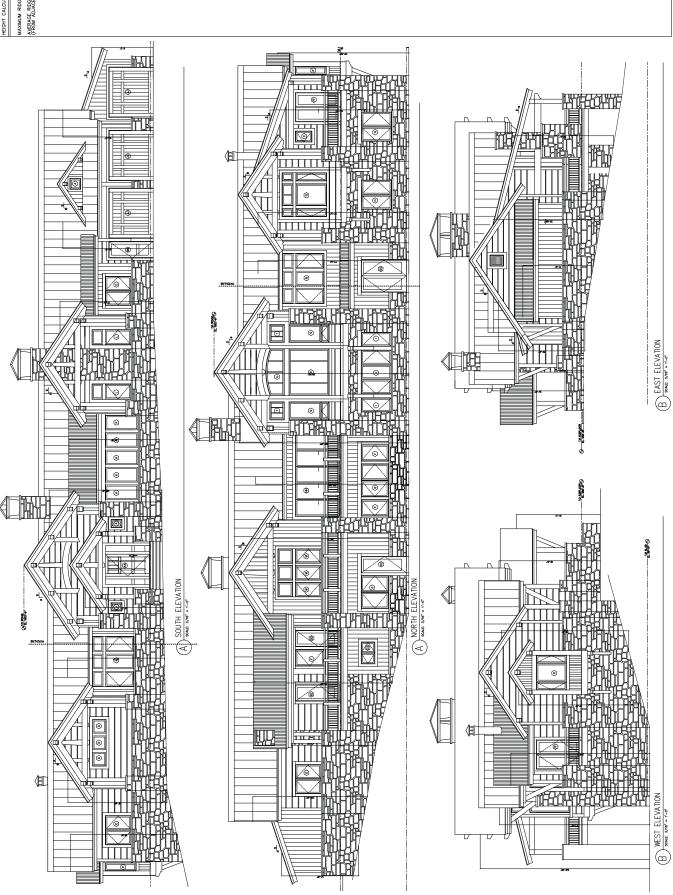






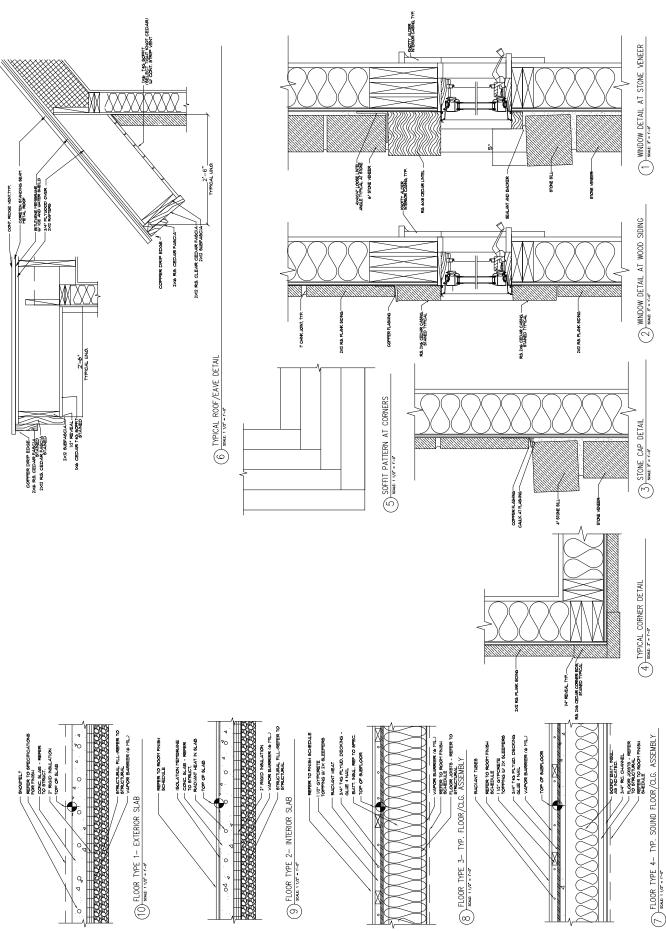
MAXIMUM RIDGE HEIGHT = 9923'-6"

AVERAGE RIDGE HEIGHT = 19'-10"



MONATIVE COLORADO TOL 204B WYCID BEZIDENCE







DEPARTMENT OF THE ARMY

U.S. ARMY CORPS OF ENGINEERS, SACRAMENTO DISTRICT 1325 J STREET SACRAMENTO CA 95814-2922

February 26, 2015

Regulatory Division SPK-2015-00150

Mr. Dave Bangert Town of Mountain Village 455 Mountain Village Blvd, Suite A Telluride, Colorado 81435

Dear Mr. Bangert:

We are responding to your February 10, 2015, request for comments on the proposed residential development on Snowfield Drive in Mountain Village. The project is located at 104 Snowfield Drive, on Lot 364, Latitude 37.92283°, Longitude - 107.85992°, Mountain Village, San Miguel County, Colorado.

To verify the extent of waters on the project site, the applicant should submit the prepared a wetland delineation, in accordance with the "Minimum Standards for Acceptance of Preliminary Wetlands Delineations" and "Final Map and Drawing Standards for the South Pacific Division Regulatory Program" to this office for verification.

As a result of the Consent Decree between the United States Environmental Protection Agency and The Telluride Company and Mountain Village, Incorporated (U.S. v. The Telluride Company and Mountain Village Inc., DBA Telluride Mountain Village, Inc., Civil Action No. 93-5-2181), restrictions have been place on some of the Nationwide General Permits (NWP) proposed for use within the Telluride Mountain Village. For example, the requirements of NWP 29 for Residential Developments (formerly Single-Family Housing Discharges) have been restricted to:

"Loss of non-tidal waters, including wetlands, may not exceed 0.05 acre from filling and excavation for a single-family home (initial construction or expansion) and attendant features for a personal residence. This is subject to the applicant providing a clear demonstration that a practicable alternative for construction of a home, which avoids wetlands impact, does not exist and the applicant providing appropriate and practicable mitigation for unavoidable impacts."

The range of alternatives considered for this project should include alternatives that avoid impacts to wetlands or other waters of the United States. Every effort should be made to avoid project features which require the discharge of dredged or fill material into waters of the United States. In the event it can be clearly demonstrated there are no practicable alternatives to filling waters of the United States, mitigation plans should

be developed to compensate for the unavoidable losses resulting from project implementation.

Please refer to identification number SPK-2015-00150 in any correspondence concerning this project. If you have any questions, please contact Carrie Sheata at the Colorado West Regulatory Branch, 400 Rood Avenue, Room 224, Grand Junction, Colorado 81501, by email at *Carrie.A.Sheata@usace.army.mil*, or telephone at 970-243-1199, extension 14. For more information regarding our program, please visit our website at *www.spk.usace.army.mil/Missions/Regulatory.aspx*.

Sincerely,

Susan Bachini Nall Chief, Colorado West Branch

Regulatory Division



COMMUNITY DEVELOPMENT DEPARTMENT PLANNING DIVISION

455 Mountain Village Blvd. Mountain Village, CO 81435 (970) 728-1392

Agenda Item #8

TO: Design Review Board

FROM: Chris Hawkins, Director of Community Development

FOR: April 2, 2015 Meeting

DATE: March 26, 2015

RE: Consideration of a Conditional Use Permit and Variance for 100'-tall

Telecommunication Tower Located Next to Existing Tower on OSP49

PROJECT GEOGRAPHY

Legal Description: OSP-49

Address: No Address Assigned

Applicant/Agent: Black and Veatch as Agent for AT&T

Owner: Telluride Ski and Golf, LLC

Zoning: Full Use Active Open Space Zone District

Existing Use: Antenna

Proposed Use: Second new 100' tall antenna

Adjacent Land Uses:

North: USFS

South: The Ridge DevelopmentEast: The Ridge Development

West: USFS/Full Use Active Open Space

ATTACHMENTS

Exhibit A: Applicant Narrative
Exhibit C: Proposed Antenna Plans

RECORD DOCUMENTS

- Town of Mountain Village Community Development Code (as adopted March 2013)
- Town of Mountain Village Home Rule Charter (as amended on June 28, 2005)
- Design Review Application as maintained by the Community Development Department.

BACKGROUND

The existing 90 foot tower on Coonskin Ridge was approved by San Miguel County prior to incorporation, with the Tower constructed around 1988. There is no record of the County's approval. The current tower is owned and managed by TSG. Staff believes that it is very important to ensure the current tower site is evaluated concurrently with the proposed conditional use permit in order to bring it up to the antenna regulations set forth in the Community Development Code as new antennas are mounted to the existing tower.

The existing tower provides vital community service and public safety functions, with KOTO, San Miguel County Sherriff, Mountain Village Police and State Patrol having antennas on the tower. In addition, the FAA placed an antenna on the tower in the last few years to assist with flight safety for the area.

CRITERIA FOR DECISION

Variance:

- A. The strict application of the CDC regulations would result in exceptional and undue hardship upon the property owner in the development of property lot because of special circumstances applicable to the lot such as size, shape, topography or other extraordinary or exceptional physical conditions;
- B. The variance can be granted without substantial detriment to the public health, safety and welfare;
- C. The variance can be granted without substantial impairment of the intent of the CDC;
- D. Granting the variance does not constitute a grant of special privilege in excess of that enjoyed by other property owners in the same zoning district, such as without limitation, allowing for a larger home size or building height than those found in the same zone district;
- E. Reasonable use of the property is not otherwise available without granting of a variance, and the variance being granted is the minimum necessary to allow for reasonable use;
- F. The lot for which the variance is being granted was not created in violation of Town regulations or Colorado State Statutes in effect at the time the lot was created;
- G. The variance is not solely based on economic hardship alone; and
- H. The proposed variance meets all applicable Town regulations and standards unless a variance is sought for such regulations or standards.

Conditional Use Permit Criteria:

- A. The proposed conditional use is in general conformity with the principles, policies and actions set forth in the Comprehensive Plan;
- B. The proposed conditional use is in harmony and compatible with surrounding land uses and the neighborhood and will not create a substantial adverse impact on adjacent properties or on services and infrastructure;
- C. The design, development and operation of the proposed conditional use shall not constitute a substantial physical hazard to the neighborhood, public facilities, infrastructure or open space:
- D. The design, development and operation of the proposed conditional use shall not have significant adverse effect to the surrounding property owners and uses;
- E. The design, development and operation of the proposed conditional use shall not have a significant adverse effect on open space or the purposes of the facilities owned by the Town;
- F. The design, development and operation of the proposed conditional use shall minimize adverse environmental and visual impacts to the extent possible considering the nature of the proposed conditional use:
- G. The design, development and operation of the proposed conditional use shall provide adequate infrastructure;
- H. The proposed conditional use does not potentially damage or contaminate any public, private, residential or agricultural water supply source; and
- I. The proposed conditional use permit meets all applicable Town regulations and standards.

Antenna Design Requirements from Telecommunication Antenna Regulations, CDC Section 17.6.5:

D. General Standards for Review

- 1. **Freestanding Antenna Design Standards.** Freestanding antennas not mounted to a building or structure shall meet the following requirements.
 - a. Visual impacts shall be mitigated to the extent practical;
 - i. Visual mitigation techniques such as coloring, screening, stealth antennas and landscaping shall be used to the extent practicable.
 - ii. The level of mitigation required will depend on the location of the proposed facility in relation to topographic features, important visual features, major public thoroughfares, public recreational areas, residential neighborhoods and other sensitive visual areas.
 - iii. Implementation of a visual mitigation plan shall be included as a condition of any conditional use permit approval.
 - b. Antenna height shall be minimized to the extent practical with the acceptable height permitted determined by the review authority. In no event shall an antenna exceed the maximum height permitted in the underlying zone district unless approved by a variance or PUD development review process;
 - c. The antenna shall be made available for the collocation of other telecommunication providers as a condition of approval with the goal to reduce the number of antennas in the town to the extent practical; and
 - d. There are no other alternative antenna sites currently in existence in the Telluride/town region that provide for collocation and the desired telecommunication service, service area and telecommunication service provider's technical needs.
- 3. **Consideration of Radio Frequency Emissions.** The environmental effects of radio frequency emissions shall not be considered an appropriate concern of an adjacent lot owner provided the antenna complies with the regulations of the Federal Communications Commission regarding such concern.
- 4. **No Signal Interference.** Evidence shall be submitted to demonstrate that a proposed communication antenna complies with all specifications of the Federal Communications Commission with respect to preventing signal interference with other systems, facilities, towers or antennas in the area. After operation of the antenna commences, the antenna operator shall be required to investigate any electrical disturbances affecting operation of equipment beyond the boundaries of the antenna site and to resolve such disturbances if the disturbances are attributable to the use of the antenna.
- 5. **Federal and State Regulations.** Communication antennas shall comply with all applicable federal and state regulations. At the time application is made for a conditional use permit, site-plan or final plat approval, the applicant shall submit evidence showing he has obtained any required approvals or permits for commercial communication antennas from these agencies.
- 6. **Reclamation and Abandonment.** Notwithstanding the foregoing, any communication antenna that is not operated for a continuous period of twelve (12) months shall be considered abandoned, and the owner of the lot where such antenna is located shall remove the same within ninety (90) calendar days of the issue date of the notice to remove the antenna.

ANALYSIS

Mitigation of Visual Impacts

The site of the proposed tower is subject to the CDC Ridge Regulations that require a referral to San Miguel County and the Town of Telluride. Staff is working with the Town of Telluride, San Miguel County and the applicant on the best visual mitigation for the new antenna. Examples of mitigation include painting the tower and antennas blue/gray or green to blend with the sky or trees, or the use of a "stealth" tower designed to look like a tree. Staff will present the proposed mitigation and examples of other tower mitigation during next week's meeting. The accepted color standards should also be applied to the current tower as new antennas are added or if the current tower is ever reconstructed.

Staff has asked the applicant if the proposed height of 90 feet will trigger the need for a red light beacon. In addition, the Federal Aviation Administration (FAA) sometimes requires towers to be painted a brighter color for it to stand out to aircraft. The applicant is exploring if the FAA will require a red light beacon or a brighter color tower due to the proposed new tower height of 100 feet. Staff would recommend that any approval include a condition that the tower shall not include a light beacon or be brightly painted to stand out to aircraft. This condition may limit the height to less than proposed depending upon FAA requirements.

Minimization of Antenna Height

The applicant is proposing an antenna that is 10 feet taller than the existing antenna in order to clear surrounding trees, provide better cellular coverage and to provide the ability for colocation as required by the CDC Telecommunication Antenna Regulations. Staff is very supportive of this request since it will allow for different telecommunications providers to locate in a clustered antenna site rather than be spread around the region in new sites. Staff believes that the proposed height is needed in order to clear the surrounding trees while also maximizing the cellular coverage area and the ability to collocate other telecommunication providers. Any DRB recommendation should include a condition that requires the tower owner to provide for the colocation of telecommunication providers on the new tower.

Alternative Antenna Sites

The main reason AT&T is requesting the new tower is because it does not have an adequate capacity to provide services to its customers in Mountain Village. During peak visitor time, it is oftentimes impossible for an AT&T customer to make phone calls or access the internet. This has created an adverse situation since people are more commonly relying on their cell phones to communicate, which makes cellular communication vital for emergencies and communication. Inadequate cellular service also negatively impacts the local economy as well as the visitor experience and the resort destination. Thus, it is critical for AT&T to upgrade its capacity.

AT&T explored locating more antenna capacity on the existing tower; however, the structural capacity of the tower is maxed out. The new tower will allow AT&T to located new antennas and equipment at the tower site to provide significantly expanded capacity. Thus, there is not an alternative antenna site to provide service to Mountain Village residents and owners. Moreover, other existing towers in the Telluride Region cannot provide the needed coverage.

Access and Utility Easements

Staff was informed that the current tower access easement through The Ridge property could be extinguished by Ridge property owners for any cause. This is very concerning to the Town since the tower site provides critical infrastructure for the town, local and state law enforcement, the FAA and residents and visitors that rely on cellular for emergency communication. The cellular system also provides a crucial backbone to the local economy. For these reasons, it is very important that the access easements through The Ridge property and the intervening TSG land are long-term in nature, with a minimum length of 20 plus years. As AT&T noted, they also plan on running new fiber and power to the site that should also be located in long-term easements across TSG, The Ridge and any other intervening property.

TSG owns the antenna site and most of the land that will be needed for access and utility easements. Therefore the applicant will have to negotiate with TSG and The Ridge for long-term easements for the tower site, the access road to the site and utilities. Staff has added a condition of approval for the DRB's consideration.

RECOMMENDATION

Staff recommends that the DRB pass a motion to recommend the Town Council approve the variance and conditional use permit applications with the following motion:

"I move to recommend the Town Council approve a conditional use permit and variance applications to allow for a new 100' tall antenna with the findings contained in the staff memo of record dated March 27, 2015 and the following conditions."

Conditions:

- 1. The tower shall not include a light beacon or be brightly painted to stand out to aircraft.
- 2. The tower shall implement the following visual mitigation plan: [To be presented at the DRB meeting]
- 3. The current and proposed towers shall be made available for collocation of new telecommunication equipment so long as: a) there is enough room on the tower for the new equipment (given the vertical & horizontal separation requirements of the current users), b) there is enough structural capacity for the new equipment, and c) the new equipment will not cause interference to the current users."
- 4. Prior to issuing a building permit, the applicant shall submit long-term easements from The Ridge, TSG ant any other intervening property owner for (1) the access road to the tower site; (2) the tower site; and (3) utility routes for existing and new utilities to the site.
- 5. Prior to issuing a building permit, the applicant shall submit a composite utility plan shall be submitted to show the planned routes for power and fiber to the site.

Variance Findings:

- 1. The strict application of the CDC building height regulations would result in exceptional and undue hardship upon the property owner in the development of the property because an antenna must have adequate height to clear surrounding trees, provide adequate cellular coverage and meet the Town's colocation requirement;
- 2. The variance can be granted without substantial detriment to the public health, safety and welfare due to visual mitigation, and will actually will help protect the public health, safety and welfare by ensuring the provision of critically needed cellular infrastructure;
- 3. The variance can be granted without substantial impairment of the intent of the CDC, with the proposed use meeting the Telecommunication Antenna Regulations;
- 4. Granting the variance does not constitute a grant of special privilege in excess of that enjoyed by other property owners in the same zoning district;
- 5. Reasonable use of the property for a telecommunications antenna is not otherwise available without granting of a variance, and the variance being granted is the minimum necessary to allow for reasonable use;
- 6. The lot for which the variance is being granted was not created in violation of Town regulations or Colorado State Statutes in effect at the time the lot was created;
- 7. The variance is not solely based on economic hardship alone; and
- 8. The proposed variance meets all applicable Town regulations and standards unless a variance is sought for such regulations or standards.

Conditional Use Permit Criteria:

- 1. The proposed conditional use is in general conformity with the principles, policies and actions set forth in the Comprehensive Plan;
- 2. The proposed conditional use is in harmony and compatible with surrounding land uses and the neighborhood and will not create a substantial adverse impact on adjacent properties or on services and infrastructure;
- 3. The design, development and operation of the proposed conditional use will not constitute a substantial physical hazard to the neighborhood, public facilities, infrastructure or open space;
- 4. The design, development and operation of the proposed conditional use shall not have significant adverse effect to the surrounding property owners and uses, and visual mitigation will minimize visual impacts;
- 5. The design, development and operation of the proposed conditional use shall not have a significant adverse effect on open space or the purposes of the facilities owned by the Town:
- 6. The design, development and operation of the proposed conditional use shall minimize adverse environmental and visual impacts to the extent possible considering the nature of the proposed conditional use;
- 7. The design, development and operation of the proposed conditional use shall provide adequate infrastructure, with the antenna users providing crucially needed community service and public safety functions;
- 8. The proposed conditional use does not potentially damage or contaminate any public, private, residential or agricultural water supply source; and
- 9. The proposed conditional use permit meets all applicable Town regulations and standards.



DEVELOPMENT NARRATIVE

Project Location: Telluride Ski & Golf Property, Coonskin Mountain, near Ski Lift #7

(Granite Ridge Drive), Town of Mountain Village

AT&T Representative: Mike McCreedy, Independent Contractor of Black & Veatch,

on behalf of New Cingular Wireless PCS, LLC (a/k/a AT&T Mobility)

Project Description:

New Cingular Wireless PCS, LLC, a.k.a. AT&T Mobility (hereon referred to as "AT&T") operates an antenna facility at the above-referenced property. AT&T's antennas are currently mounted to the top of an existing 90-ft.-tall guy tower. AT&T's ground equipment is currently housed inside an existing equipment shelter at the base of the tower.

AT&T would like to implement a much-needed upgrade to its antennas and equipment at the site, including the replacement of older technology antennas with newer technology "LTE" antennas. The proposed LTE upgrade will greatly enhance AT&T's ability to meet customer demand for data and voice transmission throughout the surrounding community (including the use of E-911 and other emergency services).

AT&T performed an extensive structural analysis of the existing tower last year. The analysis concluded that the exiting tower is at capacity. It does not have the ability to accommodate the additional loading associated with AT&T's proposed LTE upgrade at the site.

Proposed Scope of Work:

In order to accommodate the LTE upgrade, AT&T is proposing the following:

- Construct a new 100-ft. guy tower, located approximately 20 feet from the existing tower;
- Relocate AT&T's antennas & cables from the existing tower over to the new tower;
- TSG's antennas and a number of broadcast antennas would remain on the existing tower.
- The new tower would be built to accommodate future collocation. In addition, by relocating AT&T's antennas to the new tower, the existing tower would have room for additional antennas as well.

Following the relocation of AT&T's antennas from the existing tower to the new tower, the proposed LTE upgrade will consist of the following:

- Remove three (3) existing 8' panel antennas;
- Remove three (3) existing TMA's (power booster devices that sit behind the antennas);
- Remove three (3) existing antenna mounting arms;
- Install three (3) new antenna mounting arms;
- Install six (6) new 8' LTE antennas; and sometime in the future, install six (6) more 8'
 LTE antennas;
- Install nine (9) new remote radio heads (auxiliary devices that sit behind the antennas); and sometime in the future, install fifteen (15) more remote radio heads;

- Install two (2) new surge suppressors (auxiliary devices that mount to the tower behind the antennas); and sometime in the future, install one (1) more surge suppressor;
- Install one (1) new 4'-diameter microwave dish (and associated mount, ice shield, and cable) at a dish centerline height of 70';
- Run four (4) new DC power trunks and two (2) new fiber trunks up the tower to the new antennas; and sometime in the future, run four (4) additional power trunks up the tower;
- Attach one (1) new GPS antenna on the new ice bridge running from the equipment shelter to the new tower;
- Various work inside AT&T's existing equipment shelter (including the removal and replacement of a battery rack, the removal and replacement of a power plant, the removal and replacement of various equipment racks, and the installation of some MW equipment).

Please see attached plans, which describe the Proposed Scope of Work in more detail.

Conditional Use Permit - Criteria for Decision:

- a) The proposed conditional use is in general conformity with the principles, policies and actions set forth in the Comprehensive Plan. The existing telecom facility has been in operation on the subject property for several decades, and AT&T has been a user of the facility for many years. The proposed tower will be consistent with the existing use of the property as well as the Comprehensive Plan.
- b) Because the proposed tower will be consistent with the current use of the property, the proposed conditional use will be in harmony and compatible with surrounding land uses and the neighborhood. The proposed tower will not create a substantial adverse impact on adjacent properties or on services and infrastructure. The general size and appearance of the proposed tower will be relatively similar to that of the existing tower, except that it will be stronger, stouter and slightly taller. It will be able to accommodate the structural loading of the LTE antennas and equipment (a benefit to mobile phone users in the community). The proposed tower will also accommodate future collocation by other telecom providers (also a benefit to the community because it reduces the proliferation of towers in the area). The telecom facility has been in existence on this property since the 1960's, so the proposed tower will not be significant change to what is there now. From most vantage points, the existing tower is masked by trees and topography, as will the proposed tower. The proposed tower will not significantly change the overall appearance of the telecom facility.
- c) The design, development and operation of the proposed conditional use shall not constitute a substantial physical hazard to the neighborhood, public facilities, infrastructure or open space. From a structural standpoint, the existing tower is already at capacity, and any increase in the loading of the tower would be unsafe. By constructing a newer stronger tower, some much needed LTE upgrades can be made to the telecom facility without compromising safety.
- d) The design, development and operation of the proposed conditional use shall not have a significant adverse effect to the surrounding property owners and uses. As mentioned above, the existing telecom facility has been in existence for nearly 50 years. The proposed improvements to the site will not significantly alter the appearance, traffic or noise experienced by surrounding property owners. And the proposed modifications will benefit the surrounding community by greatly improving mobile phone service (including E-911 and other emergency services).
- e) The design, development and operation of the proposed conditional use shall not have a significant adverse effect on open space or the purposes of the facilities owned by the Town. And the proposed modifications will benefit the Town by improving service to mobile phone users (including E-911 and other emergency services).

- f) The design, development and operation of the proposed conditional use shall minimize adverse environmental and visual impacts to the extent possible considering the nature of the proposed conditional use. There is already an access road cut to the existing telecom facility. There is also power and Telco servicing the site. By utilizing an existing telecom facility, we eliminate the need to cut a new access road or run new utilities. Also, because the proposed tower will generally be the same relative size and appearance as the existing tower, visual impact will be minimized.
- g) The design, development and operation of the proposed conditional use shall provide adequate infrastructure. Road access and utilities are already available at the site. And the proposed tower will provide adequate structural capacity for new technology to be implemented. The proposed tower will also accommodate collocation.
- h) The proposed conditional use does not potentially damage or contaminate any public, private, residential or agricultural water supply source.
- i) Because of its height, the existing tower is out of compliance with the Town's regulations. The height of the proposed tower will also be out of compliance. We are requesting a height variance so that AT&T's antennas can maintain an adequate centerline, and thereby propagate signal over surrounding trees and topography. This will allow the site to provide quality service to mobile phone users in the area. Other than the height of the tower, the proposed variance meets all applicable Town regulations and standards.

Variance - Criteria for Decision:

- a) The strict enforcement of the CDC regulations would result in exceptional and undue hardship placed upon AT&T in the development of property lot because of special circumstances applicable to the lot. It is important to note that AT&T acquired the Coonskin facility a number of years ago from a company called AllTel. When AT&T took over the facility, they were forced to accept the existing conditions of the site, which included an older tower that was maxed out from a structural standpoint. Any increase in loading would create an unsafe tower situation. AT&T has "made due" for a number of years, but now must make some much-needed technology upgrades to the facility. The only way to accomplish this is to construct a new tower. Upon completion of the new tower, and upon the implementation of the LTE upgrade, customers will benefit from a massive boost in system capacity, call quality, and data transmission speed. The proposed height of the new tower is 100'. For many years, AT&T's antennas have been operating at a height of 93 feet on the existing tower. A 93-ft. centerline height (or higher) needs to be maintained on the new tower so that AT&T's antennas can adequately "see" over the surrounding trees and topography and provide a quality signal to customers. A 100' tower height will not only give AT&T the minimum antenna centerline it needs, but will also allow for future collocation of other carriers on the tower.
- b) The variance can be granted without substantial detriment to the public health, safety and welfare. The proposed tower will actually be an improvement to public safety and welfare. By constructing a newer stronger tower, some much needed LTE upgrades can be made to the telecom facility without compromising safety. Plus, we can greatly improve mobile phone service for people in the community (including E-911 and other emergency services).
- The variance can be granted without substantial impairment of the intent of the CDC. The proposed tower will be in conformance with the current use of the property. In addition, by locating the new tower within the existing telecom facility, we eliminating the need to develop a second telecom facility somewhere else in the community. In addition, Section 17.6.5 of the CDC requires that telecom sites be made available for the collocation of other telecom providers, thus reducing the proliferation of towers in the area. By constructing a newer stronger tower, we accommodate future collocation.

- d) Granting the variance does not constitute a grant of special privilege in excess of that enjoyed by other property owners or other users of the subject property.
- e) Reasonable use of the property is not otherwise available without granting of a variance, and the variance being granted is the minimum necessary to allow for reasonable use. The existing tower was able to accommodate the needs of the telecom users at the site for many years. But from a structural standpoint, the tower is not suitable for making technological upgrades. For AT&T to implement much needed LTE upgrades, and for the tower to accommodate future collocation, a newer stronger tower needs to be constructed.
- f) The lot for which the variance is being granted was not created in violation of Town regulations or Colorado State Statutes in effect at the time the lot was created.
- g) The variance is not solely based on economic hardship. It is instead based on the need to build a stronger tower that can structurally accommodate AT&T's technological upgrades and future collocation. AT&T must maintain the current 93-ft. centerline antenna height (or higher) so that its signal can propagate over surrounding trees and topography, and so that service quality to customers is not compromised.
- h) The existing tower is out of compliance with the Town's height restriction. The proposed tower will also be out of compliance. We are requesting a height variance so that the new tower can accommodate similar antenna heights as the existing tower. This will allow the antennas to adequately propagate over the surrounding trees and topography, and thus provide adequate signal to mobile phone users in the area. Other than the height of the tower, the proposed variance meets all applicable Town regulations and standards.

Summary / Conclusion:

AT&T respectfully requests the Town's approval of the attached CUP/Variance application. The existing 90' tower at the subject property does not have the structural capacity to handle the additional loading necessary for AT&T's proposed LTE upgrade. By allowing AT&T to construct a new 100' tower, AT&T can relocate its antennas from the existing tower to the new tower, implement a much-needed technology upgrade, and accommodate future collocation of other carriers at the site. By upgrading the facility, AT&T will be able to greatly improve mobile phone service for its customers. The proposed LTE upgrade will greatly boost the site's ability to process and transmit calls and data at a much faster speed. It will also allow customers to utilize advanced phone applications without blockage or interruption of service.

The proposed LTE upgrade at the Coonskin site is important component of AT&T's plan to greatly improve phone service for people living, working and traveling in the Telluride / Mountain Village area. In addition to the changes at Coonskin, AT&T is in the process of implementing LTE upgrades at sites at Telluride Airport and in Downtown Telluride. AT&T is also pursuing a new site at the Town Hall in Mountain Village.

If you have any questions or need further information, please contact Mike McCreedy, 303-332-1212, mike.mccreedy@comcast.net.

Telluride - Morphology



Includes existing UMTS sites COU6265, COU6244 & COU6247



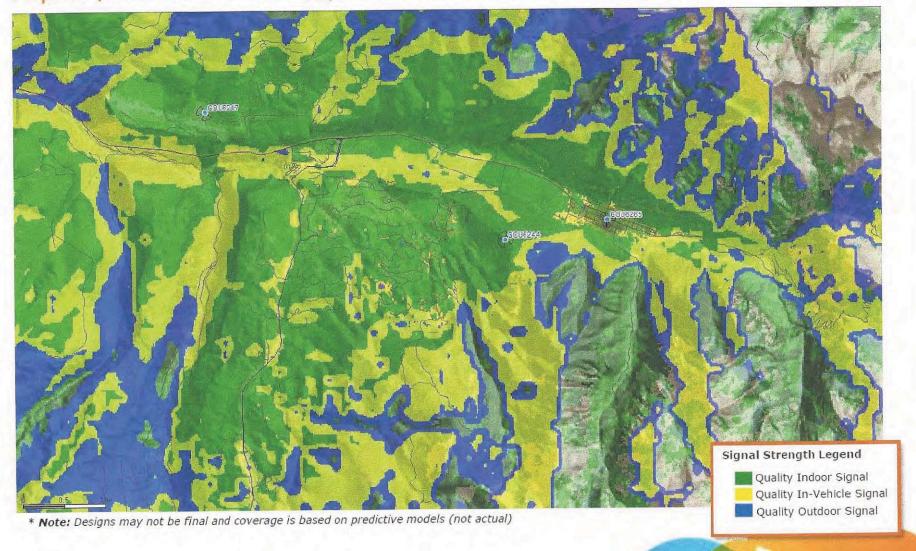
^{*} Note: Designs may not be final and coverage is based on predictive models (not actual)



TELLURIDE - Coverage Analysis



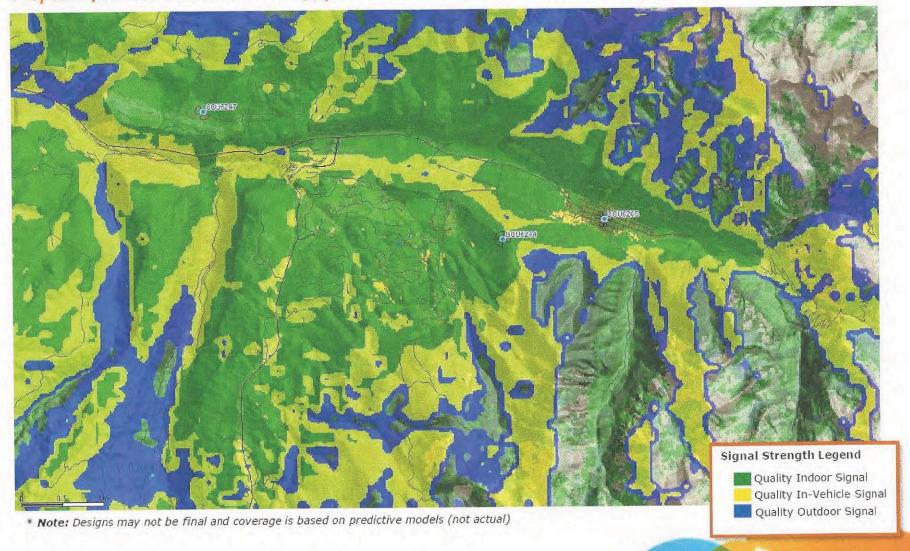
Proposed 48ft Rad Center at COU6244 (Includes COU6265 & COU6247 – Existing Sites)



TELLURIDE - Coverage Analysis



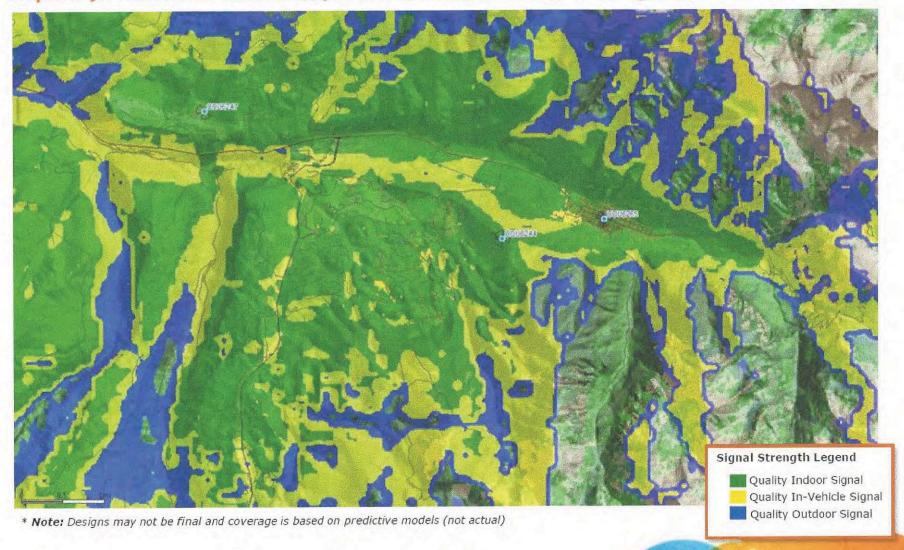
Proposed 7oft Rad Center at COU6244 (Includes COU6265 & COU6247 – Existing Sites)



TELLURIDE - Coverage Analysis



Proposed 90ft Rad Center at COU6244 (Includes COU6265 & COU6247 - Existing Sites)







PHOTOGRAPHIC SIMULATION



The included Photographic Simulation(s) are intended as visual representations only and should not be used for construction purposes. The materials represented within the included Photographic Simulation(s) are subject to change.

PROPOSED WIRELESS COMMUNICATIONS FACILITY

SITE NUMBER:

COL06244

SITE NAME:

FAR COONSKIN

SITE ADDRESS:

GRANITE RIDGE DRIVE

TELURIDE, CO 81435

DATE:

02/17/15

APPLICANT:

AT&T WIRELESS

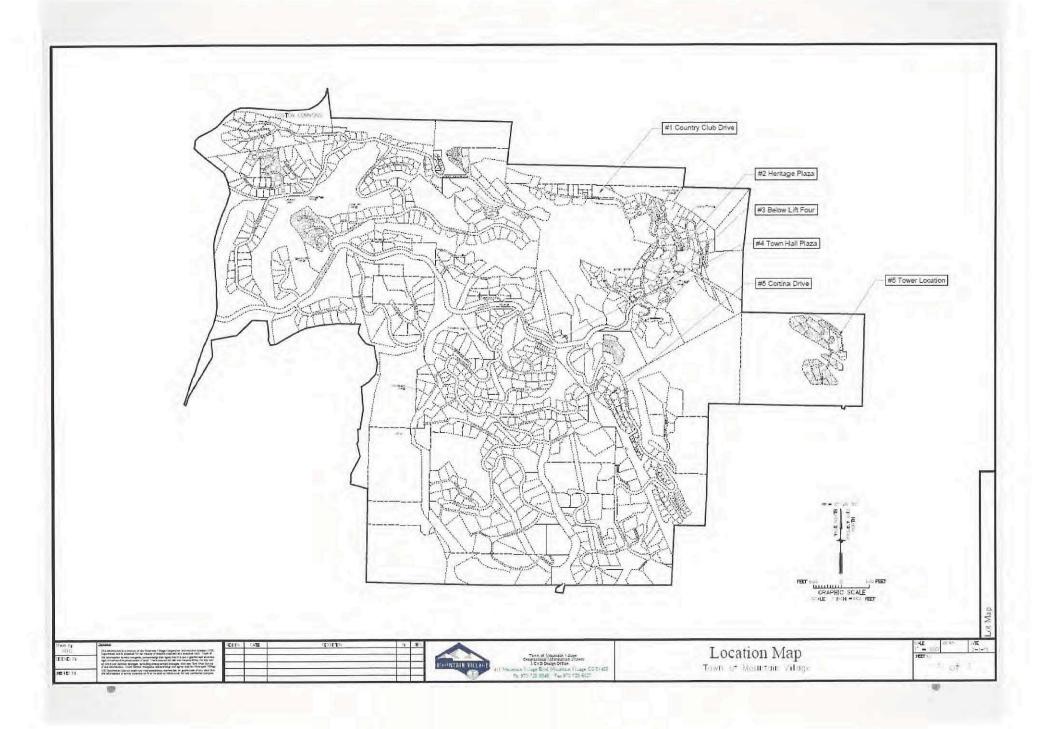
CONTACT:

JEREMY MIRONAS

BLACK & VEATCH

(720) 834-4388

BLACK & VEATCH CORPORATION - 10950 GRANDVIEW DRIVE - BUILDING 34 - OVERLAND PARK, KS 66210 - 913-458-2000



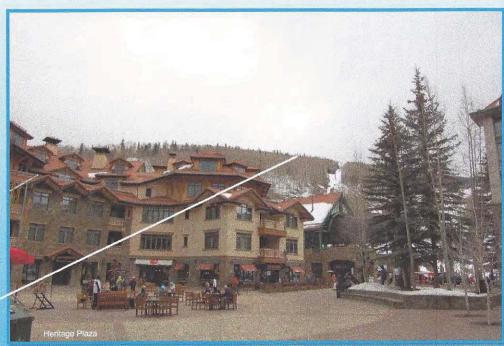






EXISTING CONDITIONS





PHOTOGRAPHIC SIMULATION

BLACK & VEATCH CORPORATION - 10950 GRANDVIEW DRIVE - BUILDING 34 - OVERLAND PARK, KS 66210 -- 913-458-200







EXISTING CONDITIONS





PHOTOGRAPHIC SIMULATION

BLACK & VEATCH CORPORATION - 10950 GRANDVIEW DRIVE - BUILDING 34 - OVERLAND PARK, KS 66210 - 913-458-2000







EXISTING CONDITIONS



PHOTOGRAPHIC SIMULATION

PROPOSED AT&T

BLACK B VICATOR CORROBATION . 10050 CRANDVIEW DRIVE . BUILDING 34 . OVERLAND PARK, KS 66210 - 913-458-2000







EXISTING CONDITIONS



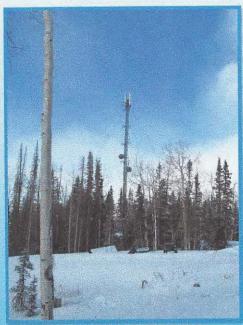


PHOTOGRAPHIC SIMULATION

BLACK & VEATCH CORPORATION - 10950 GRANDVIEW DRIVE BUILDING 34 OVERLAND PARK KS 56210 - 913 458-2000





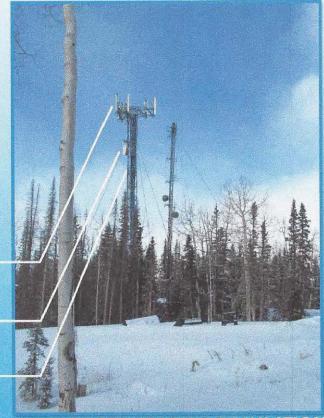


EXISTING CONDITIONS

PROPOSED AT&T ANTENNAS

PROPOSED AT&T MICROWAVE DISH

PROPOSED AT&T



PHOTOGRAPHIC SIMULATION

BLACK & VEATCH CORPORATION - 10950 GRANDVIEW DRIVE - BUILDING 34 - OVERLAND PARK, KS 66210 - 913-458-2000

FAR COONSKIN COL06244 10139834

at&t

LTE - 1ST CARRIER & MW UPGRADE **GUYED TOWER**

VICINITY MAP LOCAL MAP Dalisade Clifton Mesa Lakes hard Mesa Whitewater Bridgeport Cedaredge Orchard City_ Boomerann Rd Chipeta Crawford Montrose Bedrock Nucla Piñón Ute Uncompahore National Foresi Naturita SITE LOCATION SITE LOCATION

CONTACT INFORMATION

ENGINEERING 2009 INTERNATIONAL BLDG. CODE OR LATEST ADOPTED EDITION 2011 NATIONAL ELECTRIC CODE OR LATEST ADOPTED EDITION 2014/EIA-222-G OR LATEST EDITION

PROJECT DESCRIPTION THE PROJECT CONSISTS OF THE INSTALLATION AND OPERATION O ANTENNAS AND ASSOCIATED EQUIPMENT CABINETS FOR THE AT&T WIRELESS TELECOMMUNICATIONS NETWORK.

SITE INFORMATION

565 MOUNTAIN VILLAGE BLVD.

37" 56' 1.71" N (EXISTING TOWER)

UNITED STATES FOREST SERVICE

TELLURIDE, CO 81435

TSG SKI & GOLF LLC

970-728-6900

107" 50" 5.64" W

SAN MIGUEL POWER

CENTURYLINK

(303) 264-0512

MIKE MCCREENY (303) 332-1212

PATRICK DOYLE (720) 834-4260

ERICSON FELICIANO

(469) 450-7910

SAN MIGUEL

ADDRESS:

TOWER OWNER:

SITE CONTACT:

LATITUDE (NAD 83):

LONGITUDE (NAD 83):

OCCUPANCY GROUP: CONSTRUCTION TYPE

TELEPHONE COMPANY:

SITE ACQUISITION MANAGER:

SITE ACQUISITION CONTACT:

CONSTRUCTION MANAGER

RE ENGINEER:

JURISDICTION:

COLINTY

ENGINEER: BLACK & VEATCH CORPORATION

CONTACT JEREMY MIRONAS PHONE: (720) 834-4388

DRIVING DIRECTIONS

DIRECTIONS FROM A DIRECT STRUCK.

HEAD SOURTH TOWARD INVERNESS DRIVE WEST, TURN SOUTHEAST ONTO INVERNESS DRIVE WEST, TURN WEST ONTO EAST COUNTY LINE ROAD, TURN MORTH TO MERGE ONTO 1-25 NORTH. TAKE EXIT 2098 TO MERGE ONTO 6TH AVENUE TOWARD LAKEWOOD, TAKE EXIT ONTO 1-70 WEST TOWARD GRAND JUNCTION. TAKE EXIT 37 SOUTH ONTO 1-70 NORTH TOWARD LAKEWOOD, TAKE EXIT ONTO 5-8.0 IN MONITORS US-50 TURNS DRIVE 5-50. TURN WEST ONTO 6-25.0. TURN WE

C.U.P. & VARIANCE SUBMITTAL SET



₽/ **BLACK & VEATCH**

304 INVERNESS WAY SOUTH SUITE 400 ENGLEWOOD, COLORADO 80112

PROJECT/PHASE NO:	122061/8623
DRAWN BY:	BTS
CHECKED BY:	DDM
T.I.D.	1.86
	$\overline{}$

0 02/23/15 ISSUED FOR ZONING C.U.P. REV DATE DESCRIPTION



FAR COONSKIN COL06244 GRANITE RIDGE DRIVE TELLURIDE, CO 81435 .TE - 1ST CARRIER AND MW UPGRADE

TITLE SHEET

SHEET NUMBER

T-1

GENERAL NOTES

THE FACILITY IS UNMANNED AND NOT FOR HUMAN HABITATION. A TECHNICIAN WILL VISIT THE SIT AS REQUIRED FOR ROUTINE MAINTENANCE. THE PROJECT WILL NOT RESULT IN ANY SIGNIFICANT DISTURBANCE OF FFECT ON DEPANAGE. NO SANTARY SEWER SERVICE, POTABLE WATER, OR TRASH DISPOSAL IS REQUIRED AND NO COMMERCIAL SIGNAGE IS PROPOSED.

HEET NO.	SHEET TITLE
T=1	TITLE SHEET
LS 1	LAND SURVEY
LS 2	LAND SURVEY
C-1	EXISTING SITE PLAN
C-1.1	PROPOSED SITE PLAN
C-2	EXISTING AND PROPOSED EQUIPMENT LAYOUTS
C-3	EXISTING SITE ELEVATIONS
C-3.1	PROPOSED SITE ELEVATIONS
C-4	ANTENNA LAYOUTS

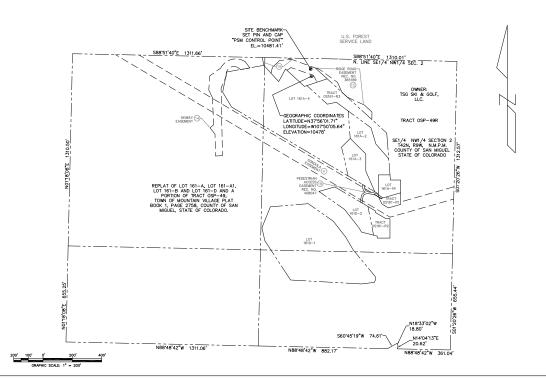
11"x17" PLOT WILL BE HALF SCALE UNLESS OTHERWISE NOTED

CONTRACTOR SHALL VERIFY ALL PLANS, EXISTING DIMENSIONS, AND CONDITIONS ON THE JOB SITE, AND SHALL IMMEDIATELY NOTHER THE ENGINEER IN WRITING OF ANY DISCREPANCIE BEFORE PROCEEDING WITH THE WORK.



UNDERGROUND SERVICE ALERT UTILITY NOTIFICATION CENTER OF COLORADO

3 WORKING DAYS UTILITY NOTIFICATION PRIOR TO CONSTRUCTION



GEOGRAPHIC COORDINATES LATITUDE=N37'56'01.71" LONGITUDE=W107'50'05.64" GROUND ELEV.=10478' HIGHEST POINT ON TOWER ELEV.=10573'

BENCHMARK

SITE BENCHMARK-CAPPED PIN "PSM CONTROL POINT" GROUND ELEVATION=10481.41' (NAVD88) UTILIZING GEOID 12A

BASIS OF BEARINGS COLORADO STATE PLANE SOUTH ZONE (NAD83) CLASSIFICATION—THIRD MINIMUM GEOMETRIC ACCURACY STANDARD: 5.0cm + 1:10,000

MOIES

1) THIS SURVEY AND ACCOMPANYING DESCRIPTION(S) ARE NOT INTENDED FOR PURPOSE OF TRANSFER OF TITLE OR SUBDIVISION OF LAND.

2) THIS IS NOT A BOUNDARY SURVEY, LAND SURVEY PLAT OR IMPROVEMENT SURVEY PLAT.

3) THIS IS SURVEY DOES NOT CONSTITUTE A TITLE SEARCH BY PRECISION SURVEY & MAPPING, INC. TO DETERMINE OWNERSHIP OR LESCHENTS OF RECORD.

INC. TO DETERMINE OWNERSHIP OR PASSEMENTS OF RECORD, OCCEPTING WITLAMS, FAULT LINES, OCCUPANT LINES, FAULT LINES, OCCUPANT LINES, FAULT LINES, FAULT

THIS SURVEY IS VALID ONLY IF PRINT HAS ORIGINAL SEAL AND SIGNATURE OF THE SURVEYOR.

SURVEYOR'S CERTIFICATION

1, THE UNDERSIGNED, A REGISTERED LAND SURVEYOR IN THE STATE OF COLORADO, DO HEREBY STATE THAT THIS SITE PLAN WAS PREPARED BY ME, OR UNDER MY SUPERVISION AND ARE TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE. THIS IS NOT A BOUNDARY SURVEY.



LEGAL DESCRIPTION—PARENT PARCEL
TRACT OSP—49R, TELLURIDE MOUNTAIN VILLAGE, ACCORDING TO THE REPLAT OF LOT 161—A, LOT 161—A1, LOT 161—B AND LOT 161—O
AND A PORTION OF TRACT OSP—49, RECORDED JULY 14, 2000 IN PLAT BOOK 1 AT PAGE 2738, COUNTY OF SAN MIGUEL, STATE OF
COLORADO.

TITLE REPORT
PREPARED BY: LAND TITLE GUARANTEE COMPANY
COMPANY ORDER NUMBER: ABC 86004347
EFFECTIVE DATE: NOVEMBER 19, 2014 AT 5:00 P.M.

THE FOLLOWING DOCUMENTS AFFECT THE LAND:

1) EASEMENTS, CONDITIONS, COVENNINS, RESTRICTIONS, RESERVATIONS AND NOTES ON THE FOLLOWING PLATS:

§↑ — TELLURIDE MOUNTAIN NILLAGE, FILING 1 RECORDED MARCH 9, 1984 IN PLAT BOOK 1 AT PAGE 476, AND TECHNICAL AMENDMENT CONCERNING DENSITY RECORDED FEBRUARY 12,1996 IN BOOK 462 AT PAGE 759, EMANGET IN NATURE. TOT PLOTTABLE

\$2 - PLAT OF THE TOWN OF MOUNTAIN YILLIGE RECORDED COTOBER 8, 1995 IN PLAT BOOK 1 AT PAGE 1919 AND OFFICIAL LIMB USE AND DERSHIT MILLOURDTON FOR ALL LAND WITHIN THE TOWN OF MOUNTAIN YILLIGAT, COLOROD COTOBER 6, 1995 IN BOOK 551 AT PAGE 495 AND AS MENDED IN INSTRUMENT RECORDED JUNE 25, 2009 UNDER RECEPTION NO.

#3 - TOWN OF MOUNTAIN VILLAGE RECORDED JULY 24, 1996 IN PLAT BOOK 2 AT PAGE 2073, AND BLANKET IN NATURE, NOT PLOTTABLE

#4 — THE TOWN OF MOUNTAIN VILLAGE OFFICIAL TOWN PLAT RECORDED SEPTEMBER 8, 1997 IN PLAT BOOK 1 AT PAGE 2281 AND THE TOWN OF MOUNTAIN VILLAGE OFFICIAL LOT LIST RECORDED SEPTEMBER 8, 1997 IN BOOK 586 AT PAGE 548. <u>BLANKET IN NATURE. NOT</u> PLOTTABLE

2) RESTRICTIVE COVENANTS, FOR MOUNTAIN VILLAGE, WHICH DO NOT CONTAIN A FORFEITURE OR REVERTER CLAUSE, BUT OMITTING ANY COVENANTS OR RESTRICTIONS, IF ANY, BASED UPON RACE, GOLOGI, RELIGION, SEX, SEXUAL, ORBENTATION, FAMILIA STATUS, MERITAL STATUS, DISBURILLY, HANDLAGE, MARTINE ASSEMBLY, BORNELLY, BASED AND RESTRICTION OF SUPER-CHARGE, ASSEMBLY, BASED AND RESTRICTION OF SUPER-CHARGE ASSEMBLY, BASED AND RESTRICTION OF SUPER-CHARGE AND RESTRICTIO

NOTE, UNDER THE COMPAN, NOTES ON THE PLAT OF TELLURISE MOUNTAIN VILLAGE RECORDED MARCH 9, 1984 IN PLAT BOOK 1 AT PAGE 476 THE TELLURISE COMPAN RESERVES THE RIGHT IN DIMPOSE ADMINISTRANCE RESTRICTIVE COVENANTS ON ALL LOTS IN ADDITION THE ONES ESCRIBED HEREIN, NOTE: MOTICE BY THE TELLURISE MOUNTAIN VILLAGE OWNERS ASSOCIATION REGREDING CONTACT MORPHANION AND REAL ESTRICT TRANSPERS ASSESSMENT RECORDED MAY 25, 2011 UNDER RECEPTION NO. 41209. BLANGET IN NATURE,

3) TENES, CONDITIONS AND PROVISIONS OF NOTICE OF WATER AND SENER TAP FEE PAYMENT RECORDED APRIL 14, 1987 IN BOOK 43.5 AT PAGE 603, TAP FEE AREFEANT RECORDED MOY, 93, 1982 IN BOOK 42.2 IF PAGE 91, AND BY FIRST ABENDMENT TO TAP FEE AREFEANT RECORDED DECEMBER 18, 1996 IN BOOK 573 AT PAGE 237, AND SA SASSINED BY TAP FEE ASSIGNMENT AND ASSUMPTION AGREEMENT RECORDED APRIL 29, 1999, UNIDER RECEIPTION NO. 280937, BLANKET IN MURIER, MOT PLOTTED AND ASSUMPTION ADDRESSED APRIL 29, 1999, UNIDER RECEIPTION NO. 280937, BLANKET IN MURIER, MOT PLOTTED AND ASSUMPTION ADDRESSED AND ASSOCIATION AND ASSUMPTION ADDRESSED ASSOCIATION AND ASSOCIATION AND ASSOCIATION ASSOCIATION ASSOCIATION AND ASSOCIATION ASSOCIATIO

4) TERMS, CONDITIONS, PROVISIONS, BURDENS AND OBLIGATIONS AS SET FORTH IN EASEMENT AGREEMENT RECORDED MARCH 30, 1992 IN BOOK 489 AT PAGE 1007. SHOWN HEREON

5) TERMS, CONDITIONS AND PROVISIONS OF FACULTIES, WHERE PROHITS AND EASEBHIT AGREEMENT RECORDED APRIL 27, 1982 IN BOXW 491 AT PROF 39 AND AS AMMODID IN INSTRUMENT RECORDED IN VISITIABLER 13, 1982 IN BOXX 691 AT PAGES ALS AND A37 AND AS AMENDED IN INSTRUMENT RECORDED APRIL 26, 1993 IN BOXX 510 AT PAGE 18 AND AS AMENDED IN INSTRUMENT RECORDED APRIL 26, 1993 IN BOX 690 AT PAGE 18 AND AS AMENDED IN STRUMENT RECORDED APRIL 26, 1993 IN BOX 605 690 AT PAGE 686 IN DEPART AND AS AMENDED IN INSTRUMENT RECORDED COTORER 21, 1996 IN BOX 605 690 AT PAGE 686 IN DEPART AND AS AMENDED IN INSTRUMENT RECORDED COTORER 21, 1996 IN BOX 605 690 AT PAGE 686 IN DEPART AND AS AMENDED IN INSTRUMENT RECORDED COTORER 21, 1996 IN BOX 605 690 AT PAGE 686 IN DEPART AND ASSESSMENT AS APPLICABLE TO SURVEY AREA/ NOT SHOWN HEREON



VICINITY MAP - NTS

6) EASEMENTS, CONDITIONS, COVENANTS, RESTRICTIONS, RESERVATIONS AND NOTES ON THE PLAT OF TRACT OSP-49, TELLURIDE MOUNTAIN VILLAGE RECORDED APRIL 13, 1994 IN PLAT BOOK 1 AT PAGE 1675 AND REPLAT OF LOT 161-A, LOT 161-A1, LOT 161-B, AND LOT 161-D AND A PORTION OF TRACT OSP-49, TELLURIDE MOUNTAIN VILLAGE RECORDED JULY 14, 2000 IN PLAT BOOK 2758. 161-D AND A PO SHOWN HEREON

7) TERMS, CONDITIONS, PROVISIONS, BURDENS AND OBLIGATIONS AS SET FORTH IN RESOLUTION #1994-12 RECORDED APRIL 13, 1994 IN BOOK 527 AT PAGE 803. BLANKET IN NATURE/NOT PLOTTABLE

8) TERMS, CONDITIONS, PROVISIONS, BURDENS AND OBLICATIONS AS SET FORTH IN AGREEMENT REGARDING GENERAL EASEMENTS RECORDED MAY 21, 1996 IN BOOK 562 AT PAGE 97 AND AS AMENDED IN INSTRUMENT RECORDED OCTOBER 24, 1996 IN BOOK 569 AT PAGE 670. BLANKET IN NATURE/KOT PLOTABLES

9) TERMS, CONDITIONS AND PROVISIONS OF NOTICE FILED BY SAN MIGUEL POWER ASSOCIATION, INC. RECORDED MARCH 18, 1999 UNDER RECEPTION NO. 325020. BLANKET IN NATURE/NOT PLOTTABLE

10) TERMS, CONDITIONS, PROVISIONS, BURDENS AND OBLIGATIONS AS SET FORTH IN RESOLUTION #1999-0223-04 RECORDED JULY 14, 2000 UNDER RECEPTION NO. 335479. BLANKET IN NATURE/NOT PLOTTABLE

11) TERMS, CONDITIONS, PROVISIONS, BURDENS AND OBLIGATIONS AS SET FORTH IN UTILITY SERVICE LINE EASEMENT AGREEMENT RECORDED JULY 14, 2000 UNDER RECEPTION NO. 32945 AND AS AMENDED IN INSTRUMENT RECORDED JULY 15, 2003 UNDER RECEPTION NO. 358715. NO MESSIGNEMENTS, BEARINSS OR DISTRINGES/NOT PLOTTABLE

12) TERMS, CONDITIONS, PROVISIONS, BURDENS AND OBLIGATIONS AS SET FORTH IN SKIWAY EASEMENT AGREEMENT RECORDED JULY 14, 2000 UNDER RECEPTION NO. 335496. BLANKET IN NATURE/NOT PLOTTABLE

13) TERMS, CONDITIONS, PROVISIONS, BURDENS AND OBLIGATIONS AS SET FORTH IN TOWN OF MOUNTAIN VILLAGE RESOLUTIONS ∯2002-07 AND ∯2002-1210-31 AMERICANS AND RESTAINING THE TOWN OF MOUNTAIN VILLAGE DESIGN REGULATIONS RECORDED DECEMBER 18, 2002 UNDER RECEPTION NOS. 335828 ALMOS 355853 ALMOST IN NATURE/AND PLOTAGE.

14) TERMS, CONDITIONS, PROVISIONS, BURDENS AND OBLIGATIONS AS SET FORTH IN RIDGE SKIWAY EASEMENT AGREEMENT RECORDED JULY 15, 2003 UNDER RECEPTION NO. 358714. SHOWN HEREON

15) TERMS, CONDITIONS, PROVISIONS, BURDENS AND OBLIGATIONS AS SET FORTH IN RIDGE ROAD EASEMENT AGREEMENT RECORDED JULY 15, 2003 UNDER RECEPTION NO. 358716 AND AS AMENDED IN INSTRUMENT RECORDED APRIL 5, 2004 UNDER RECEPTION NO. 368189 AND AS AMENDED IN INSTRUMENT RECORDED JULY 27, 2009 UNDER RECEPTION NO. 408033 AND AS AMENDED IN INSTRUMENT RECORDED JULY 19, 2011 UNDER RECEPTION NO. 418967. SHOWN LIERZON

16) TERMS, CONDITIONS, PROVISIONS, BURDENS AND OBLIGATIONS AS SET FORTH IN PEDESTRIAN ACCESS EASEMENT TO LOT 161D-2 RECORDED JULY 27, 2009 UNDER RECEPTION NO. 408047. SHOWN HEREON

17) TERMS, CONDITIONS, PROVISIONS, BURDENS AND OBLIGATIONS AS SET FORTH IN BUILDING MAINTENANCE EASEMENT RECORDED JULY 27, 2009 UNDER RECEPTION NO. 408050. BLANKET IN NATURE/NOT PLOTTABLE

18) TERMS, CONDITIONS, PROVISIONS, BURDENS AND OBLIGATIONS AS SET FORTH IN RESOLUTION #2011-1117-26 RECORDED DECEMBER 12, 2011 UNDER RECEPTION NO. 420866. BLANKET IN NATURE/NOT PLOITABLE

19) TERMS, CONDITIONS, PROVISIONS, BURDENS AND OBLIGATIONS AS SET FORTH IN RESOLUTION #2013-0117-01 RECORDED FEBRUARY 15, 2013 UNDER RECEPTION NO. 426870. BLANKET IN NATURE/NOT PLOITABLE

20) DEED OF TRUST DATED JULY 10, 1988 FROM TELLURIDE SWI & OGLF COMPANY AND THE TELLURIDE COMPANY AND THE MOUNTAIN VALUES, INC. TO THE PUBLIC TRUSTE OF SAM WIGHE COUNTY FOR THE USE OF US. SAM KANDIAMA, ASSOCIATION, FY/A COLOR NATIONAL BANK TO SECURE THE SIM OF \$25,000,000,000, AND ANY OTHER MOUNTS PAYABLE UNDER THE TERMS THEREOF, RECORDED JULY 10, 1989, UNDER RECEPTION NO. 1993-58. IEMANTE IN ANIDIDATION FLORIDATE.

AMENDMENT IN CONNECTION WITH SAID DEED OF TRUST WAS RECORDED JULY 14, 2000, UNDER RECEPTION NO. 335511. BLANKET IN NATURE/NOT PLOTTABLE

MODIFICATION AGREEMENT IN CONNECTION WITH SAID DEED OF TRUST WAS RECORDED OCTOBER 18, 2012, UNDER RECEPTION NO. 425196. BLANKET IN NATURE/NOT PLOTTABLE

NOTE ADDITIONAL UPDATES TO THE EFFECTIVE DATE OF THE BINDER MAY BE REQUESTED BY THE PROPOSED INSURED, ONE UPDATE IS, INCLUDED WITH THIS BINDER AT NO ADDITIONAL COST, ANY ADDITIONAL UPDATES WILL BE ISSUED AT THE COST OF \$125 PER UPDATE. FOR EACH UPDATE PROVIDED, A REVISED BINDER WILL BE ISSUED SHOWING A NEW EFFECTIVE DATE AND ANY MATTERS RECORDED SINCE THE EFFECTIVE DATE OF OTHER PROVIDED SINCE THE EFFECTIVE DATE OF THE PREVIOUS BINDER.

NOTE: THIS BINDER DOES NOT REFLECT THE STATUS OF TITLE TO WATER RIGHTS OR REPRESENTATION OF SAID RIGHTS, RECORDED OR NOT. NOTE: THIS BINDER IS NOT A REPORT OR REPRESENTATION AS TO MINERAL INTERESTS, AND SHOULD NOT BE USED, OR RELIED UPON, IN CONNECTION WITH THE NOTICE REQUIREMENTS THAT ARE SET FORTH IN CRS 24—655-103.

₽ **BLACK & VEATCH**

PROJECT FOR



DEC. 1, 2014

ISSUED AS

CD PRELIMINARY / REVIE

BID SETS

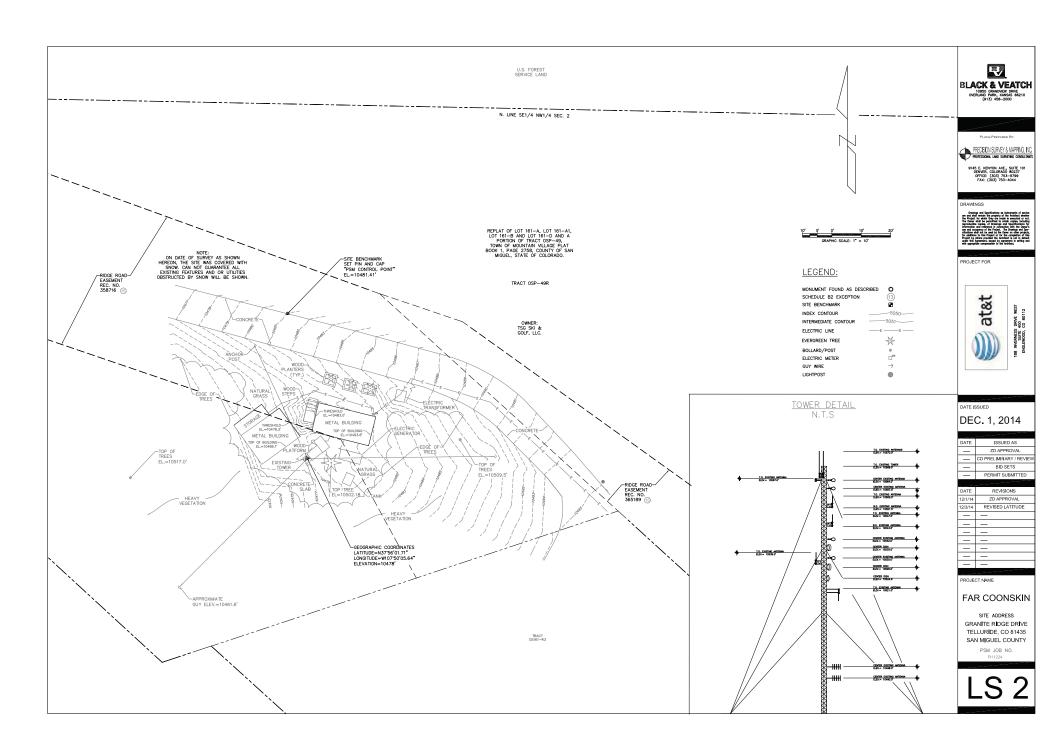
_	PERMIT SUBMITTED
DATE	REVISIONS
12/1/14	ZD APPROVAL
12/3/14	REVISED LATITUDE
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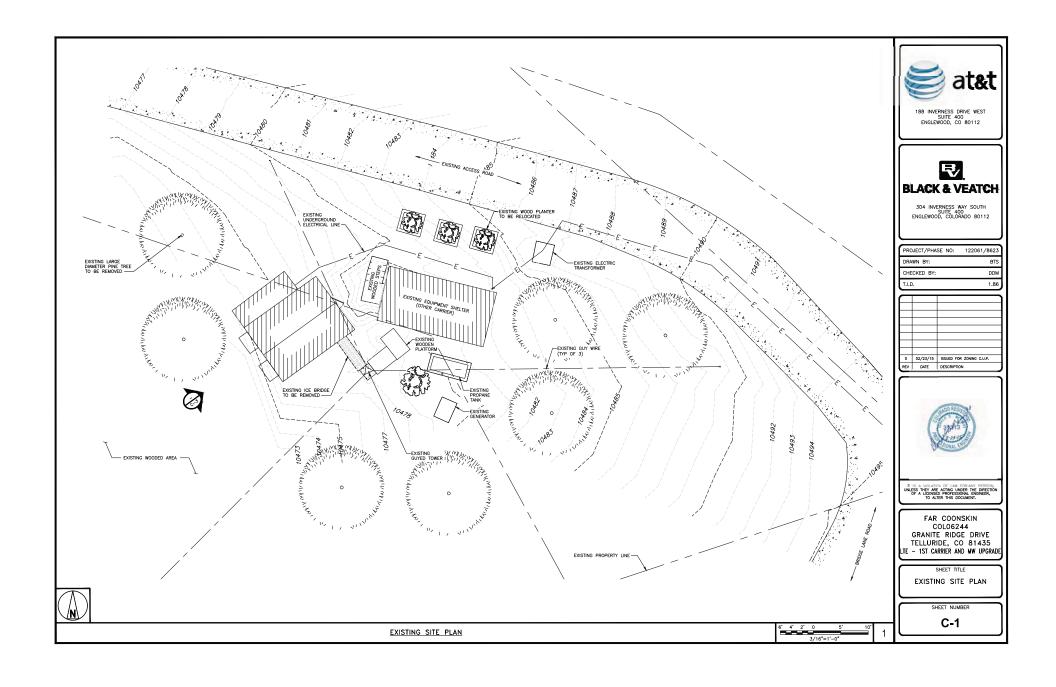
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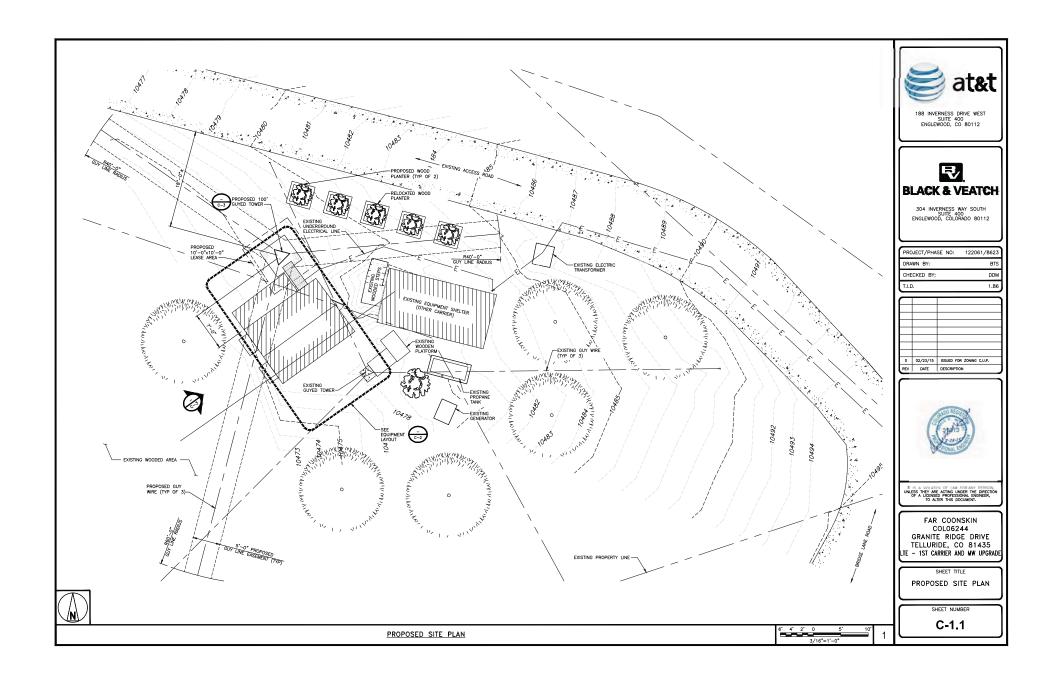
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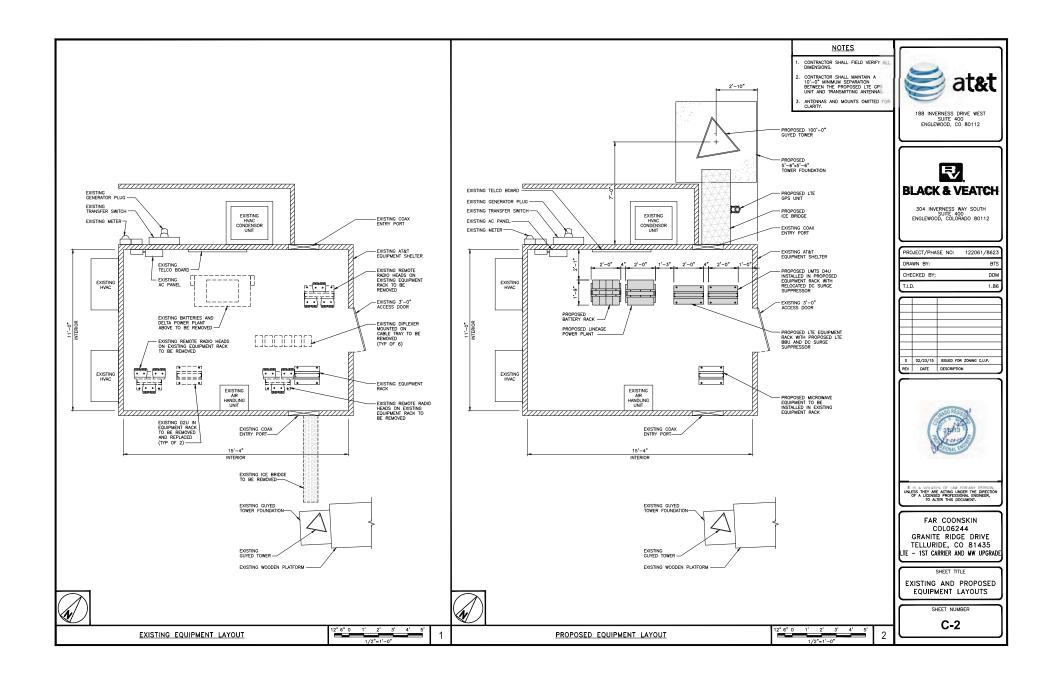
SITE ADDRESS GRANITE RIDGE DRIVE TELLURIDE, CO 81435 SAN MIGUEL COUNTY

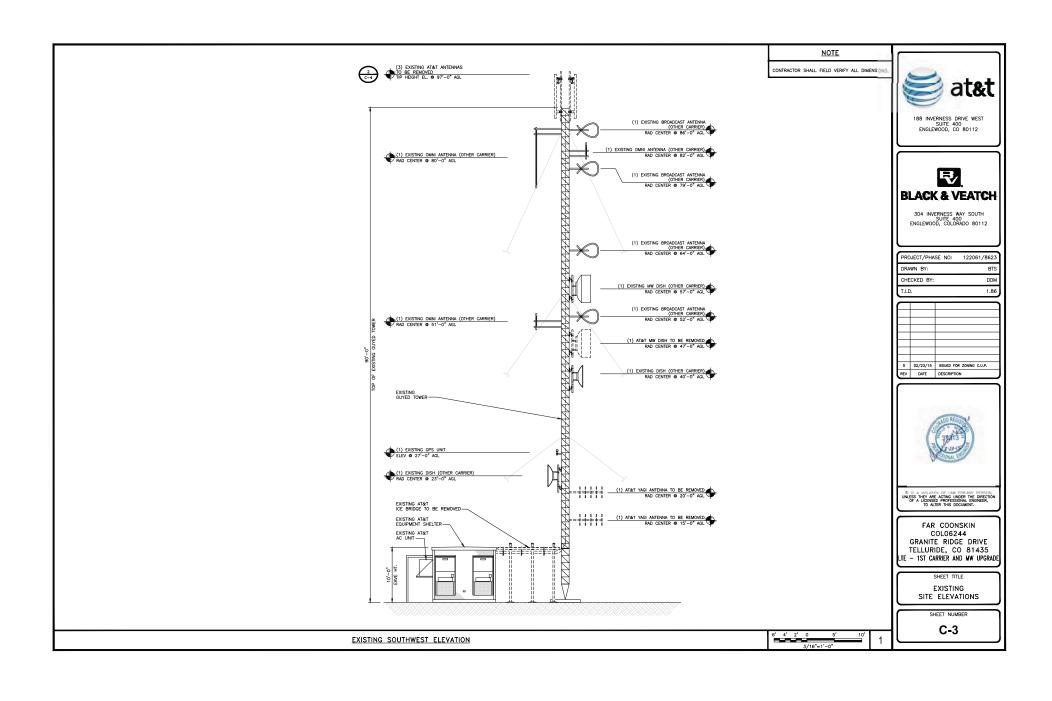
PSM JOB NO.

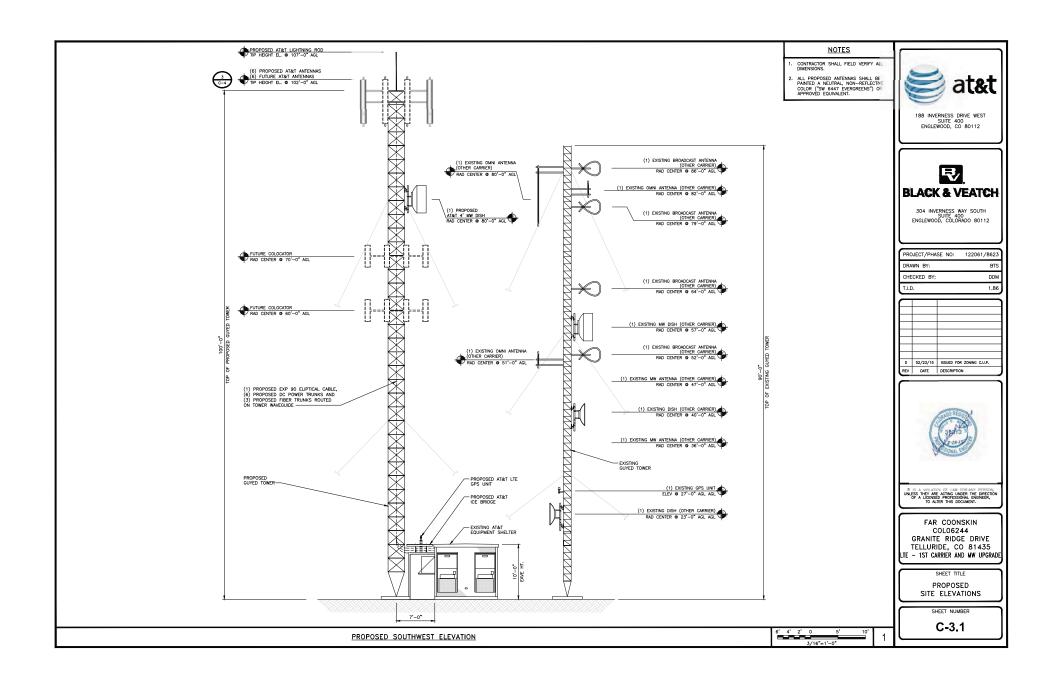


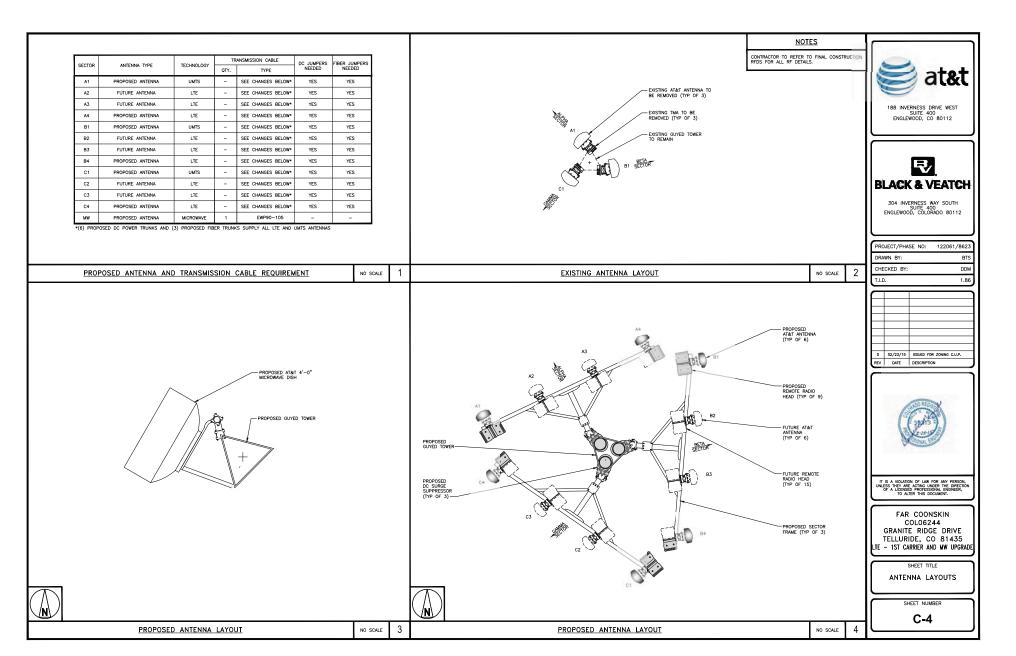












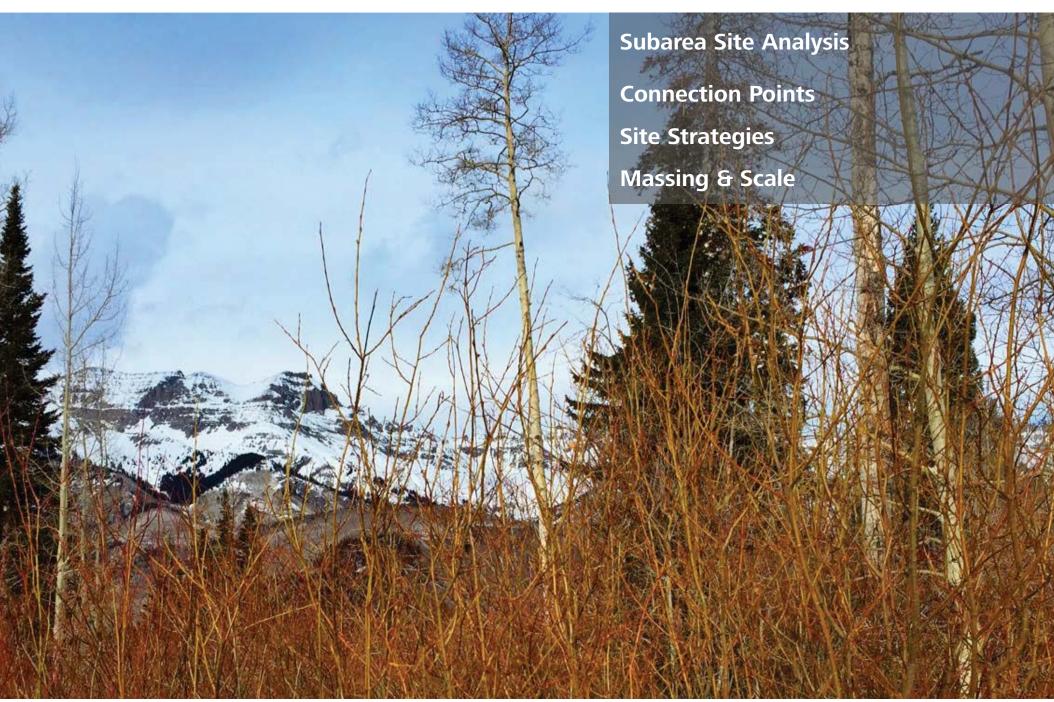
mahlum

Telluride Medical Center

Subarea Task Force 2 April 2015



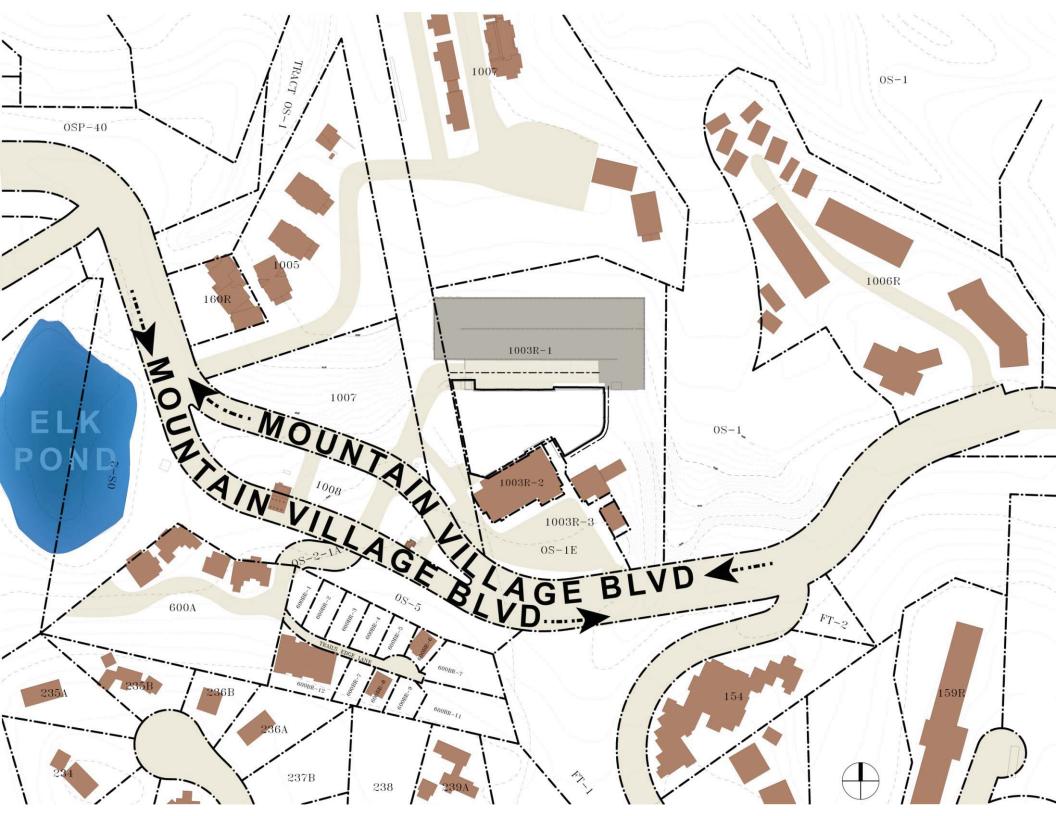
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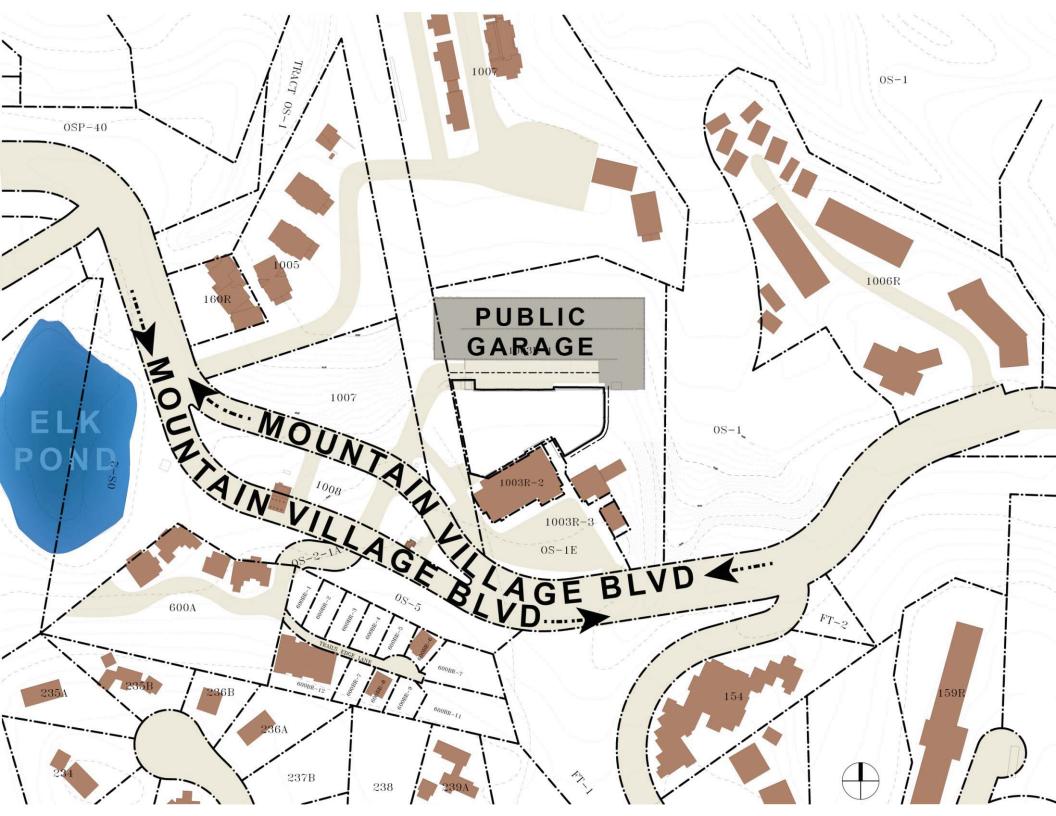


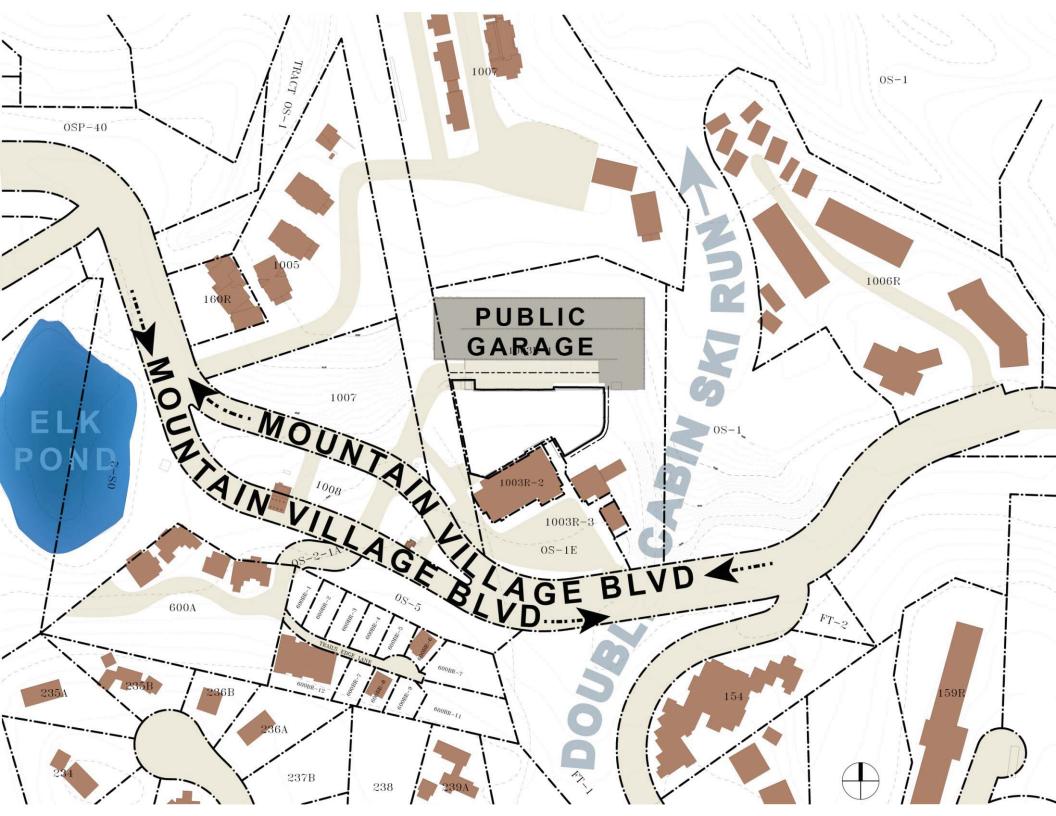
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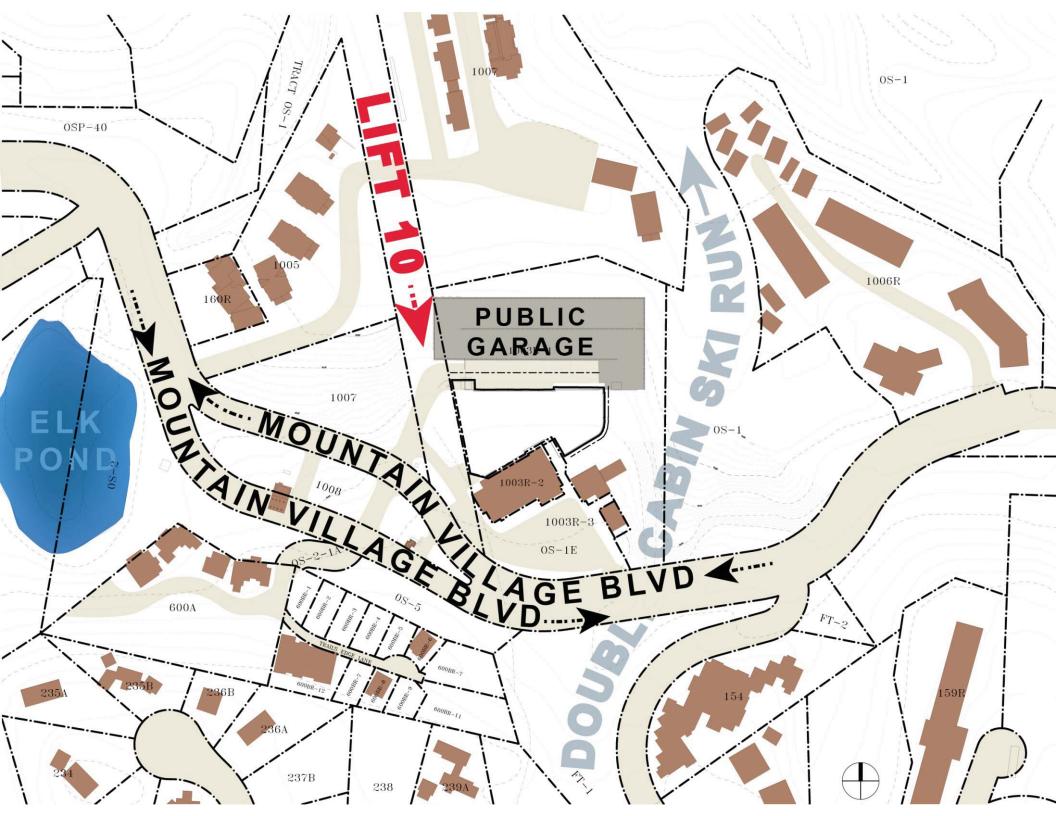


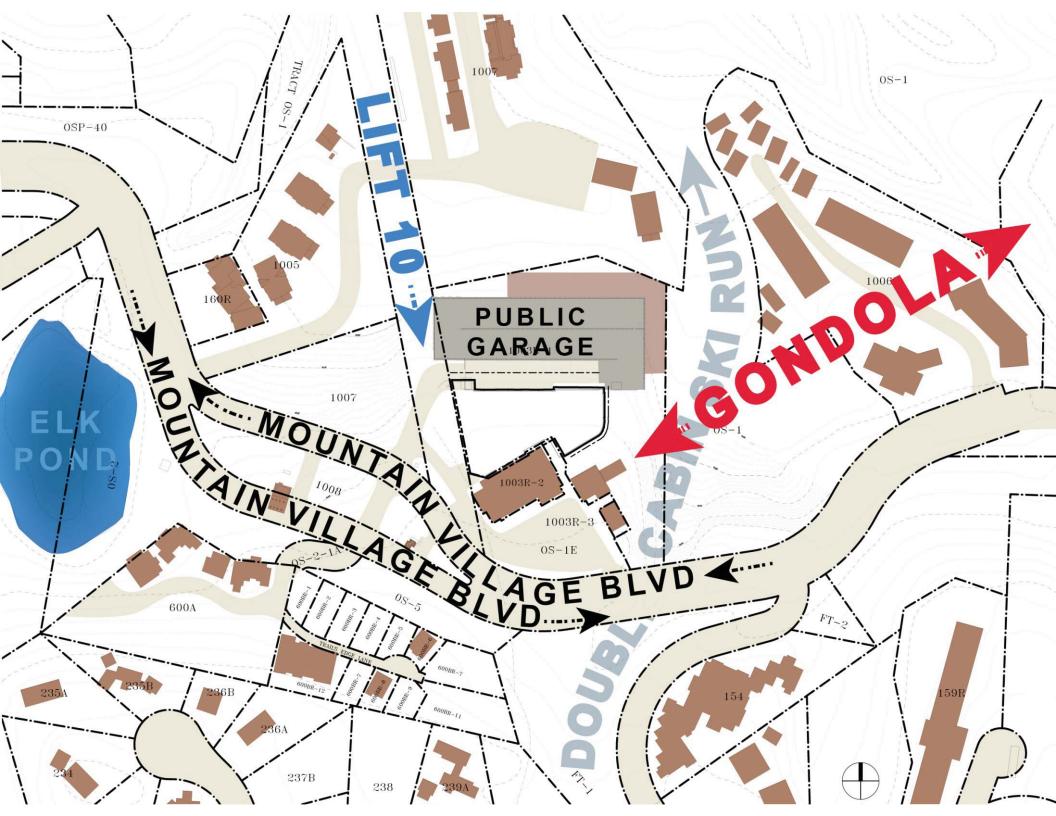


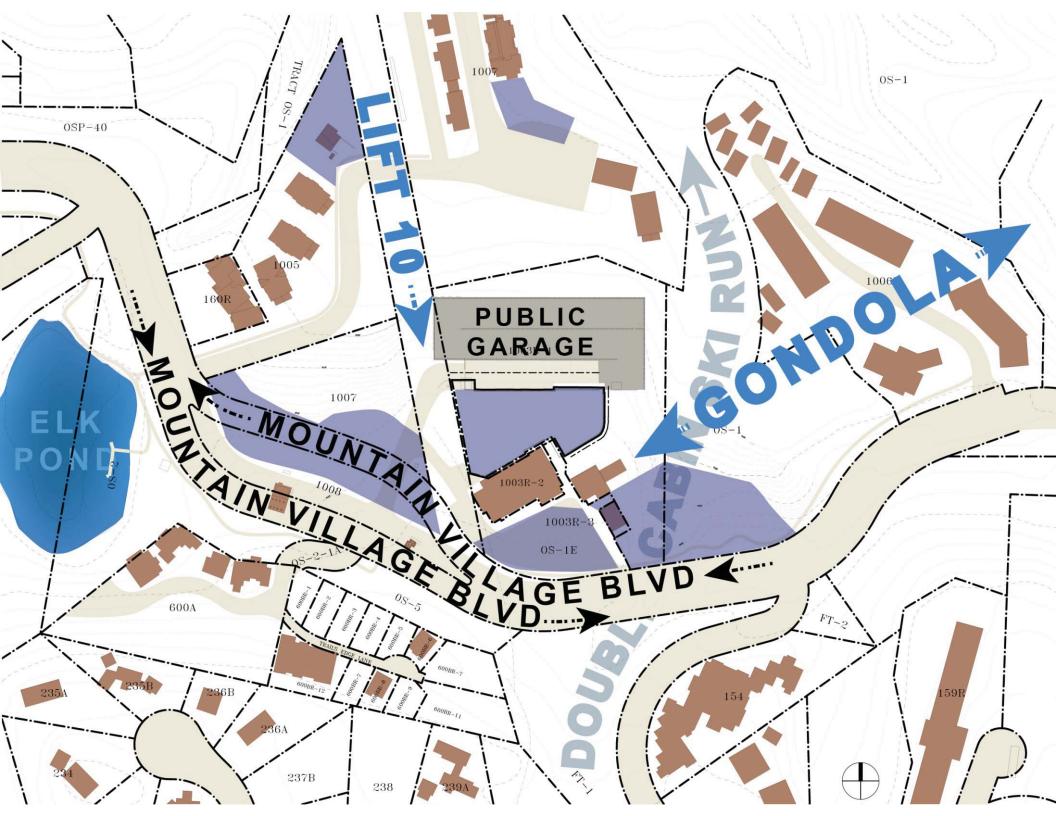


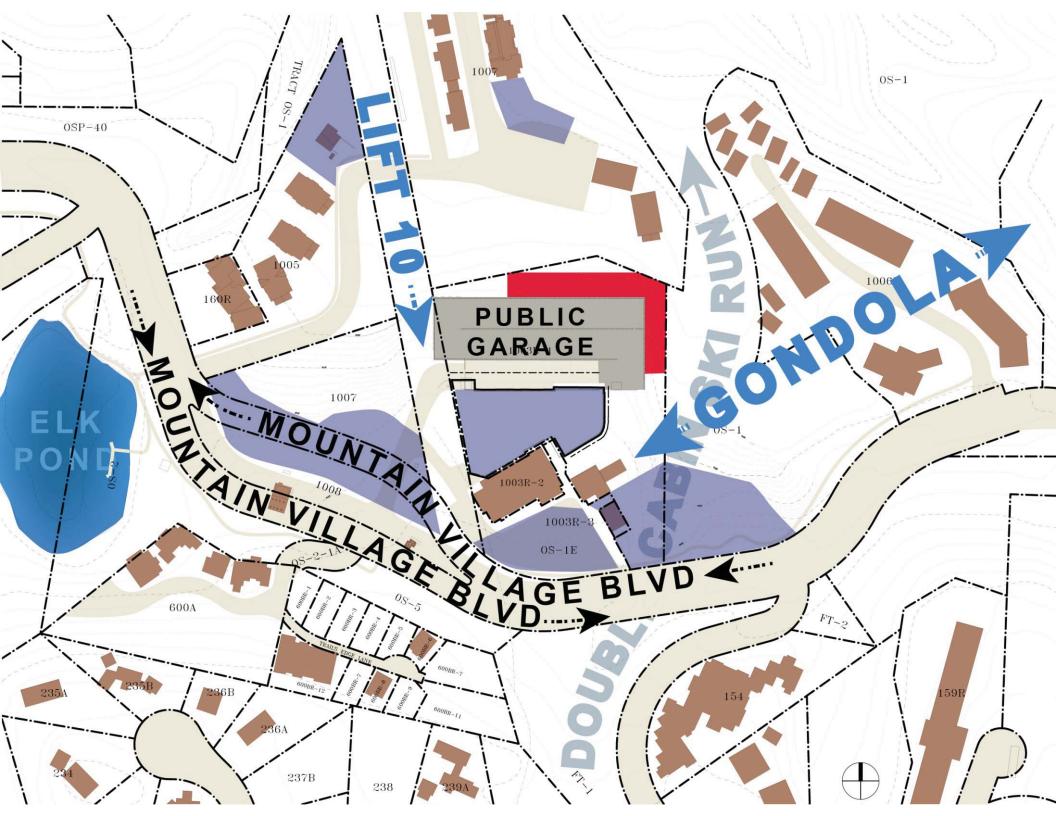


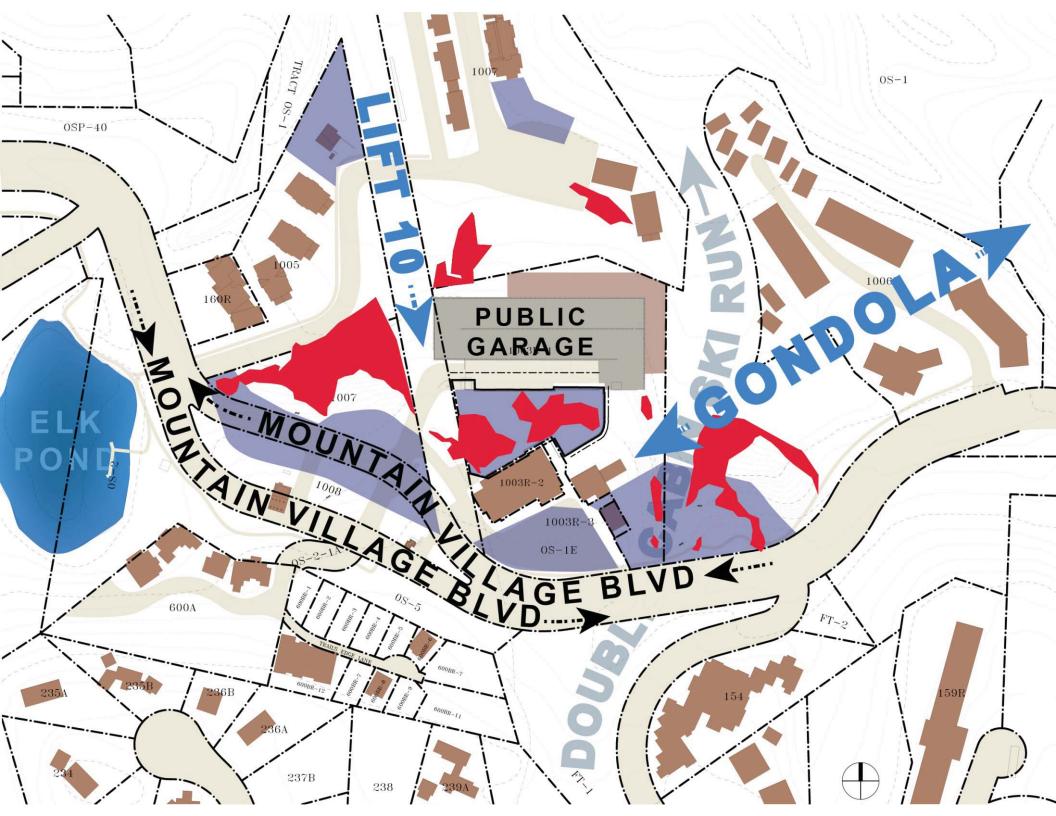


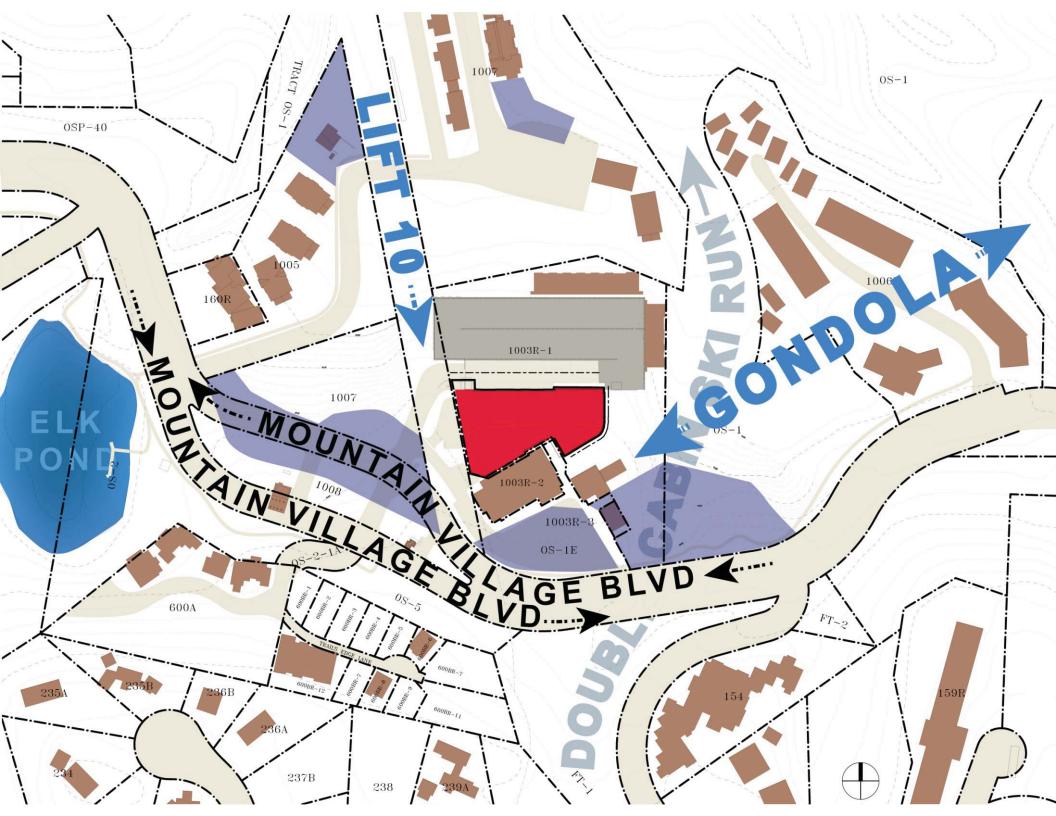


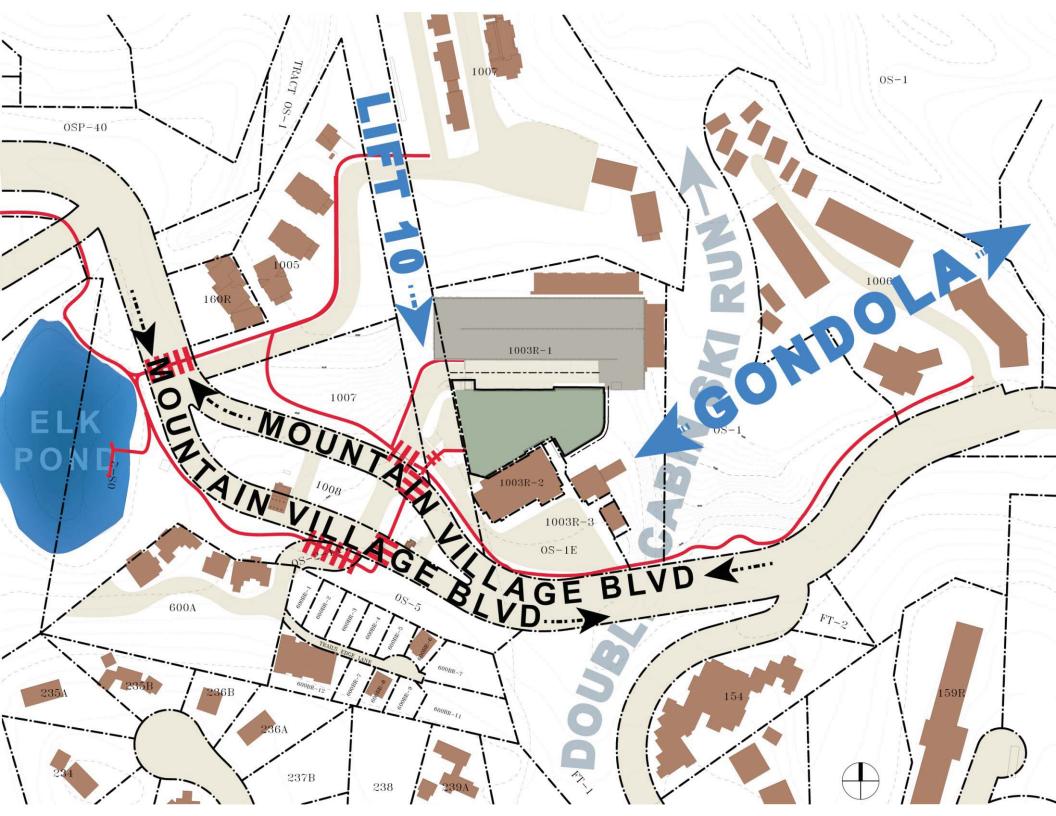


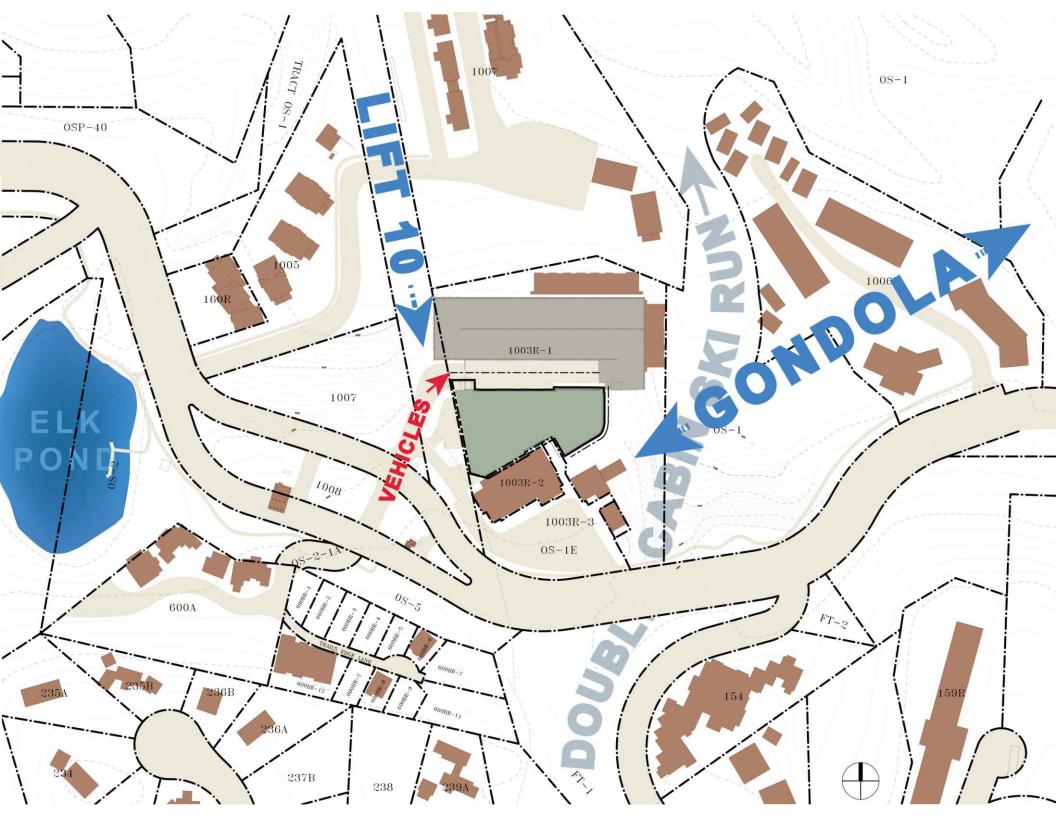


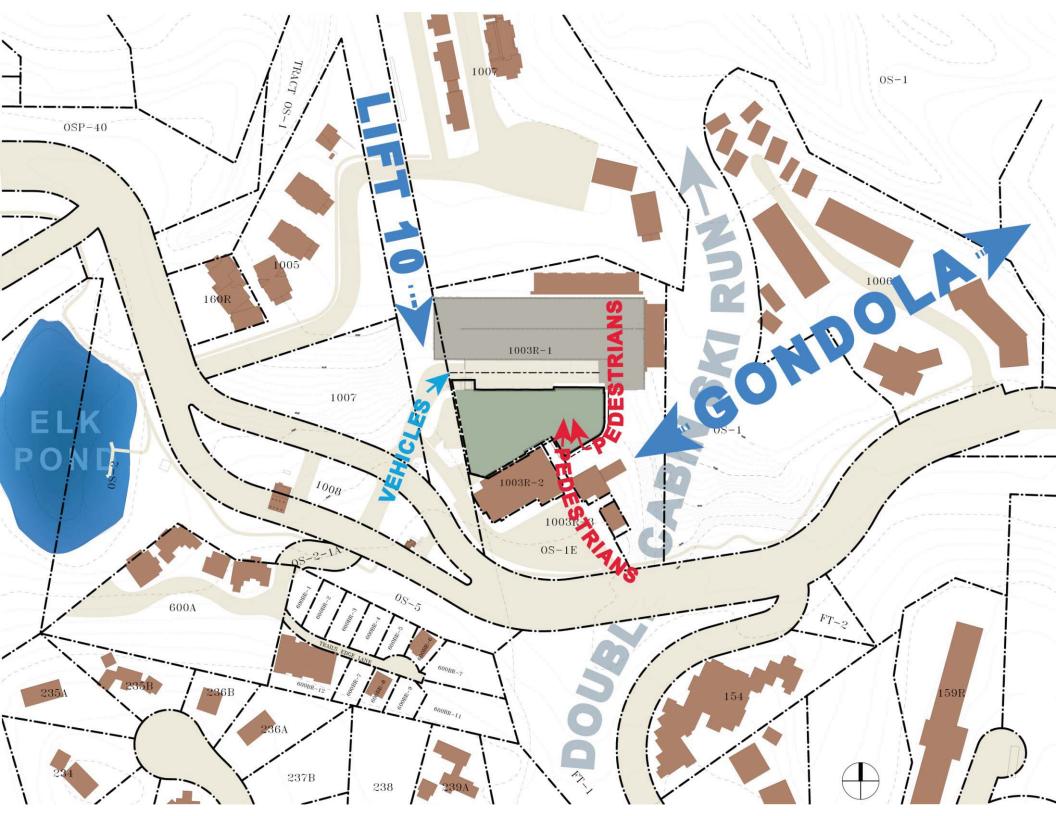


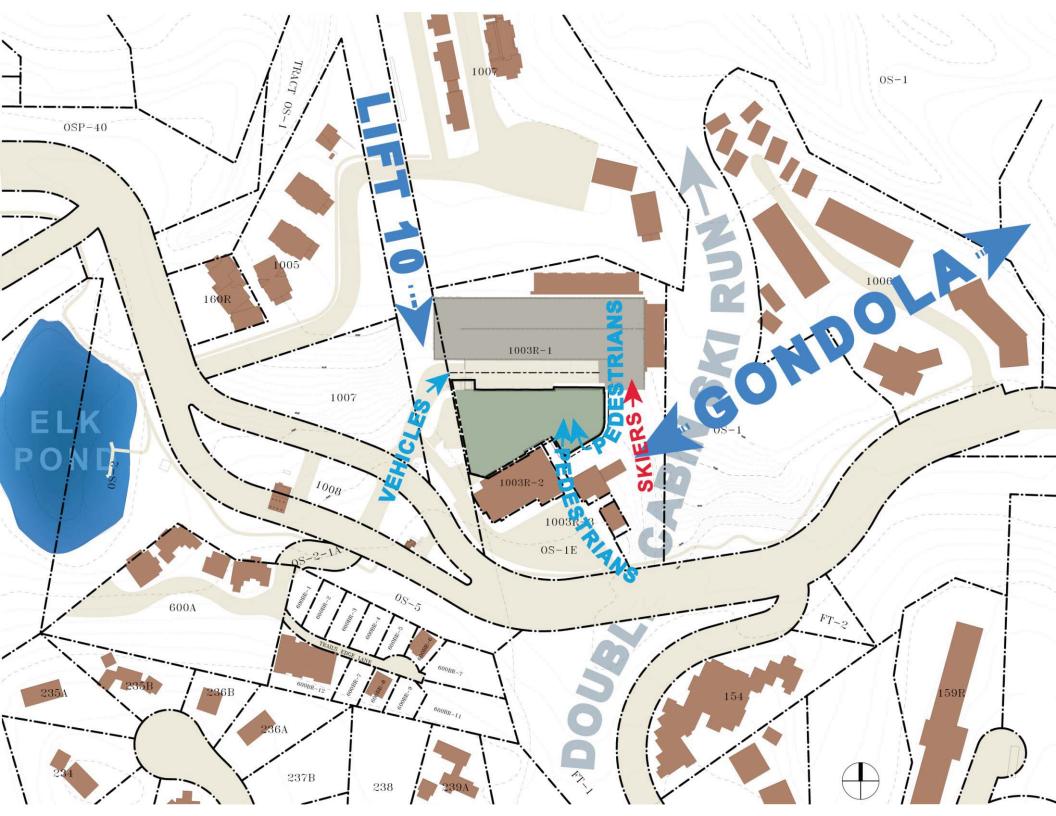


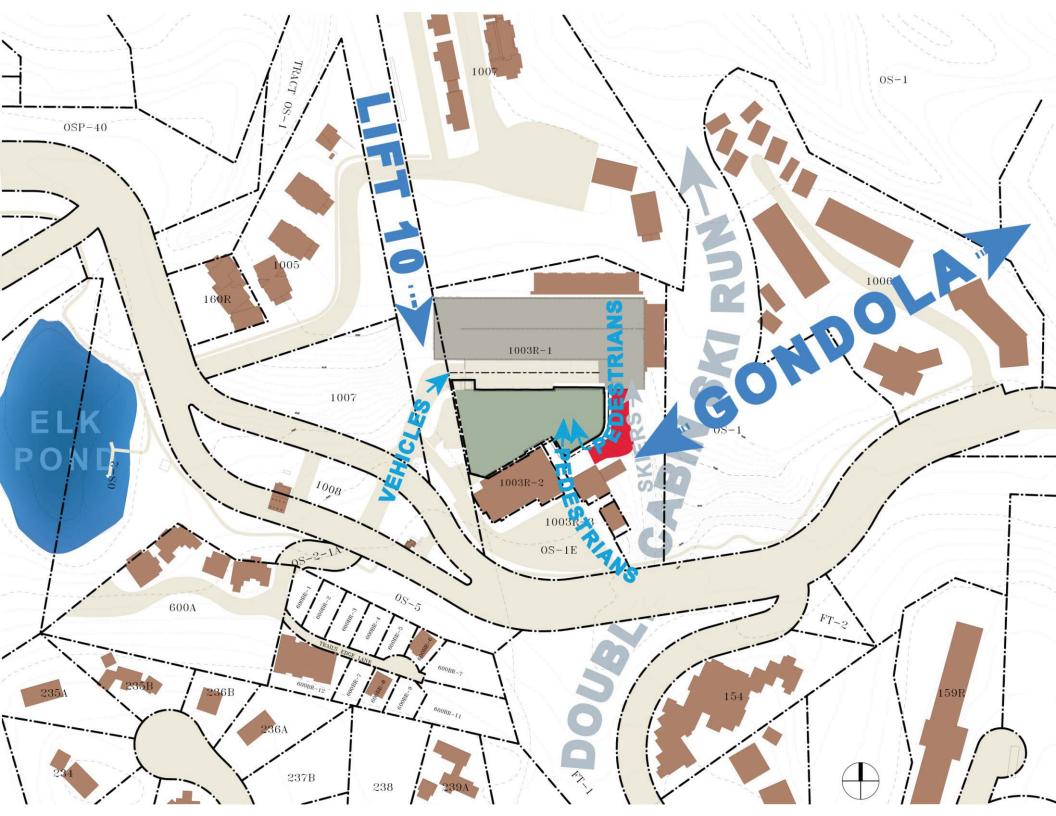


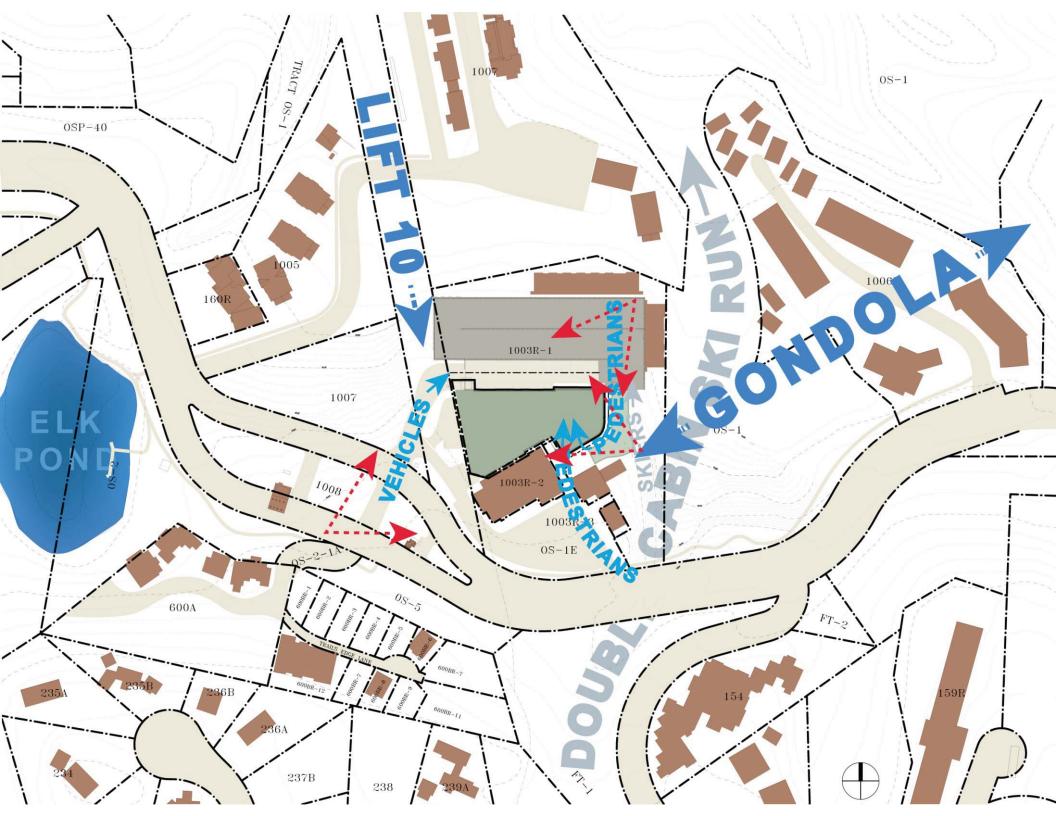


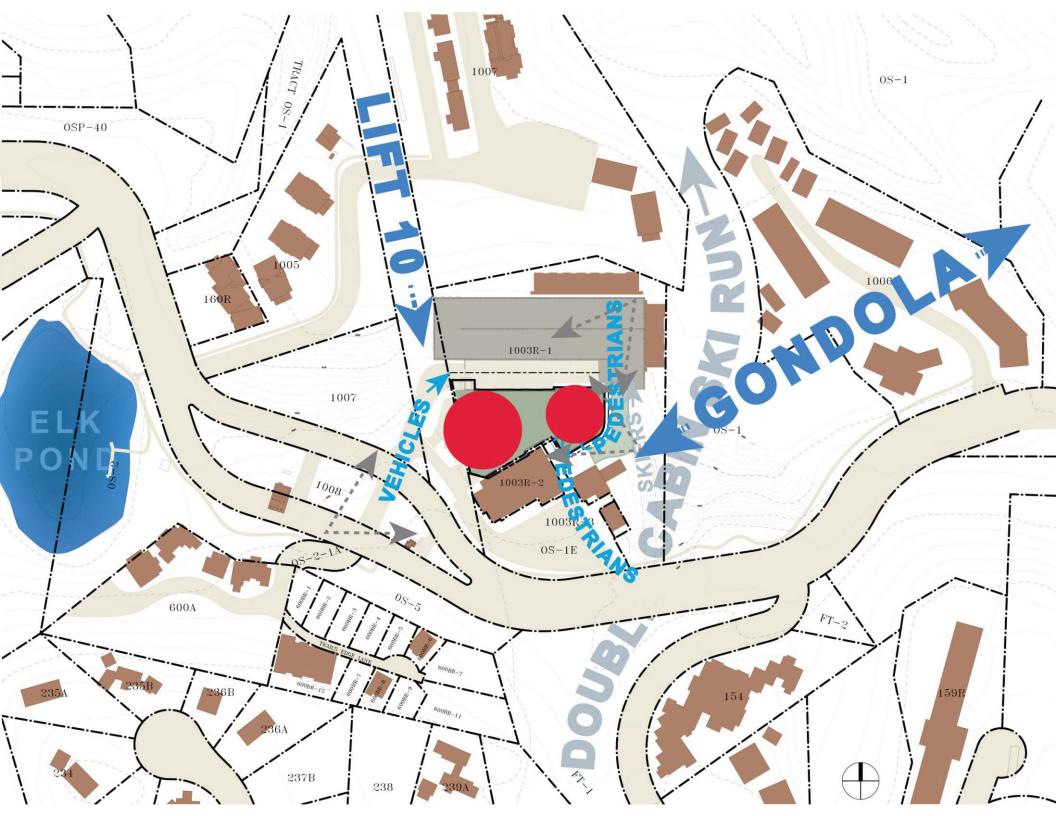


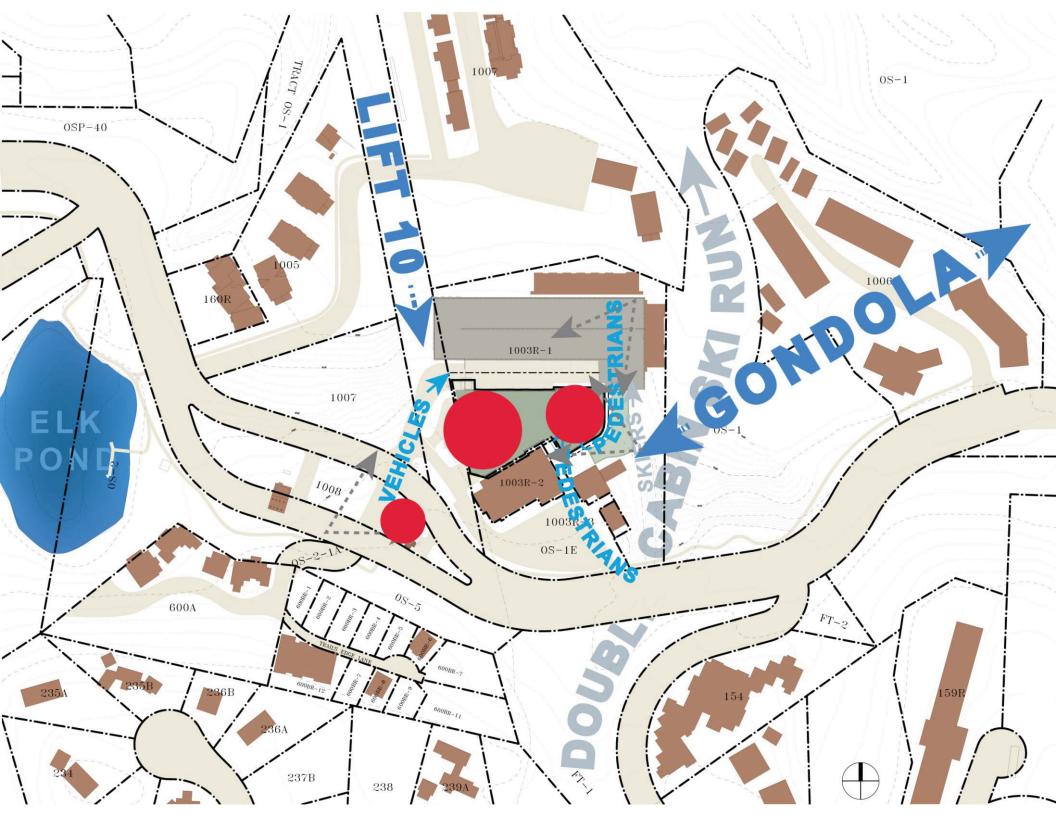












Connections

Parking Connection



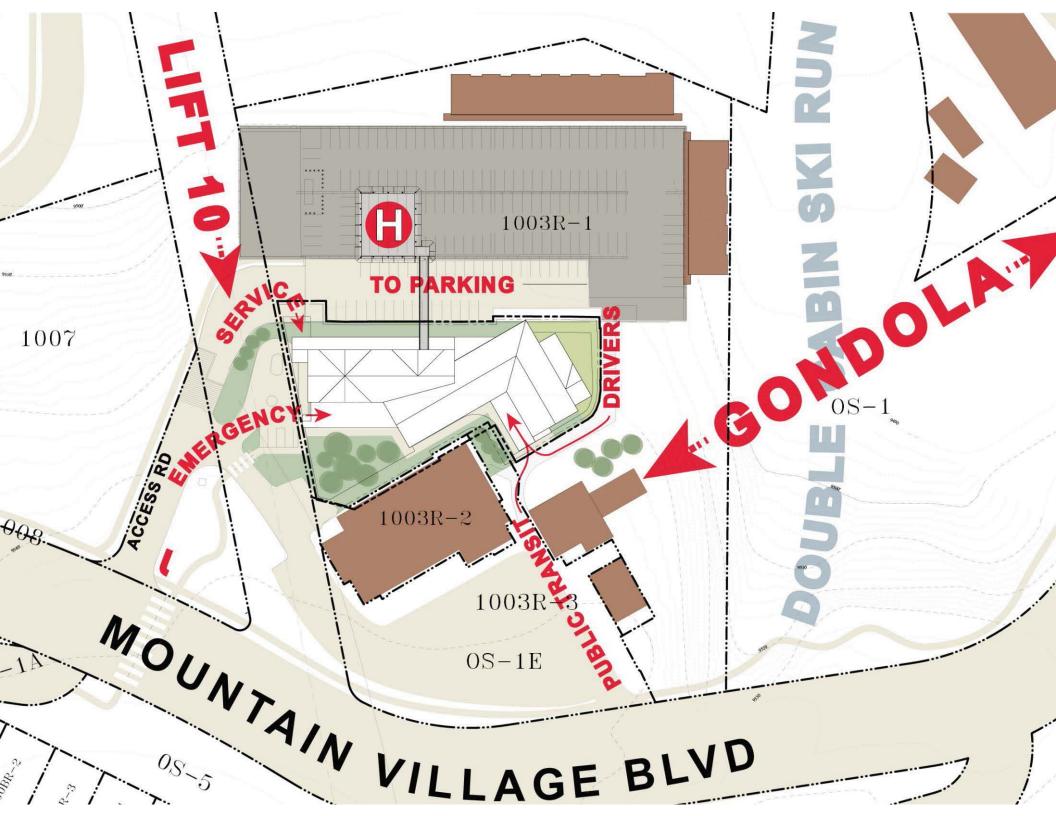
Gondola Access

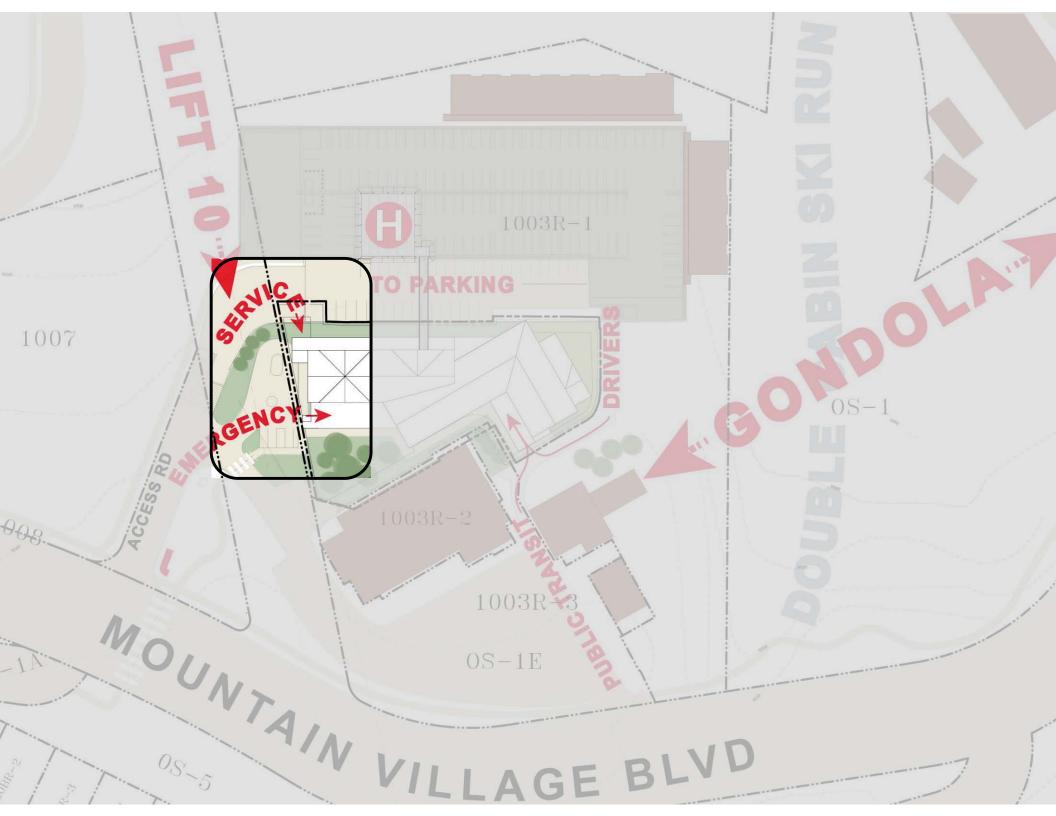


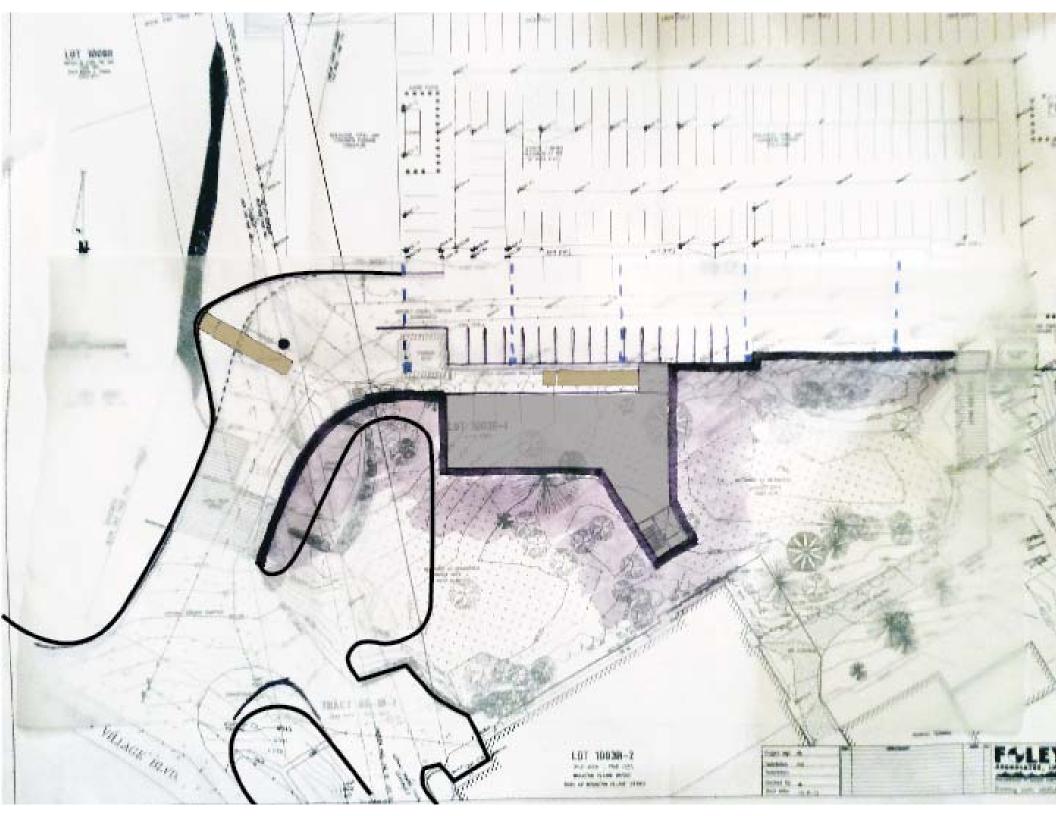
Vehicular Access

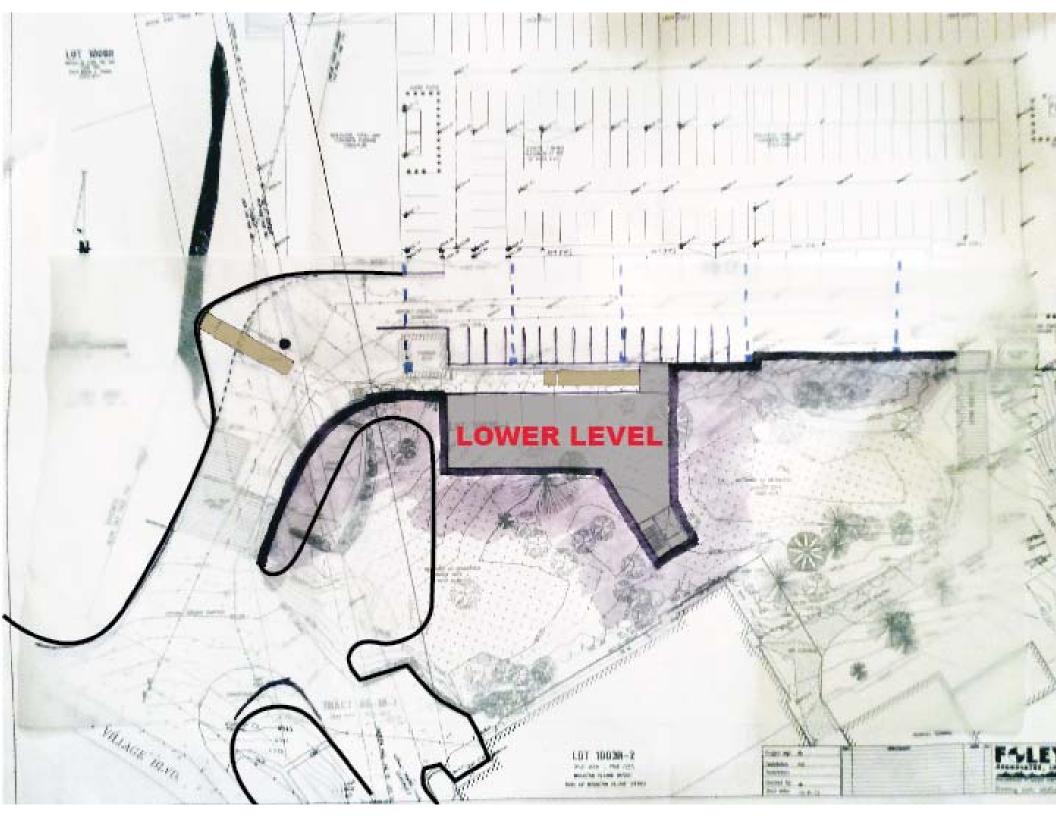


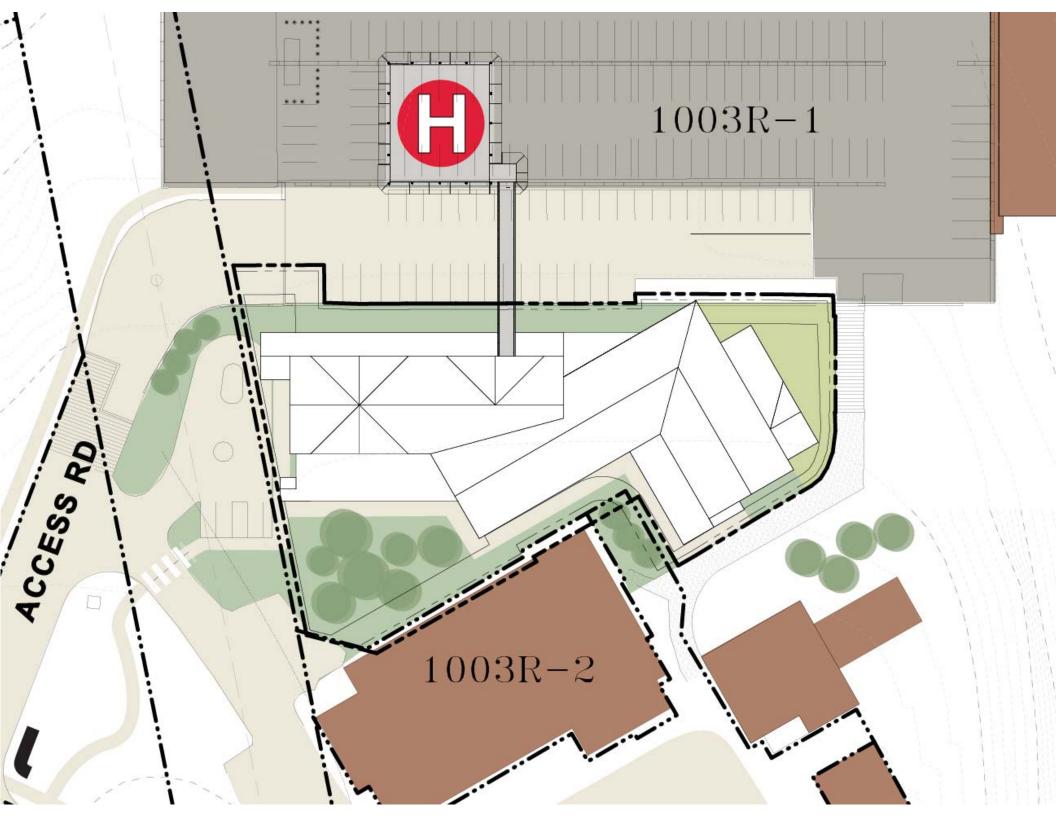
Site Strategies

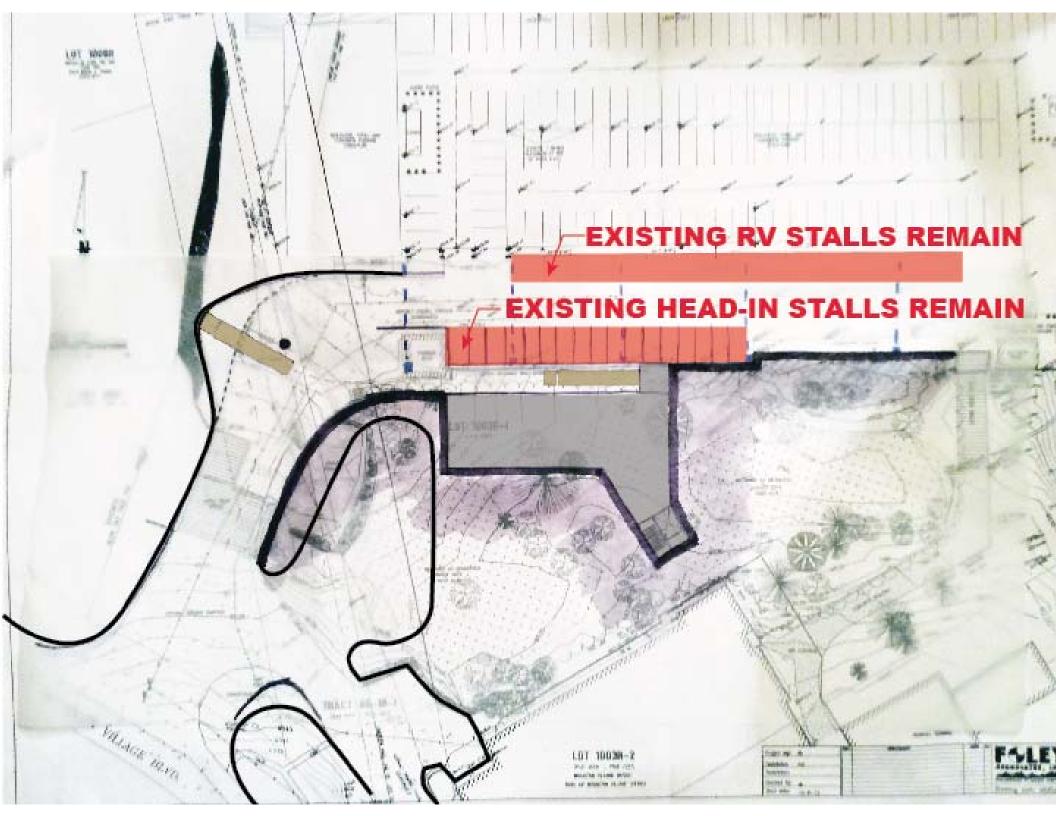


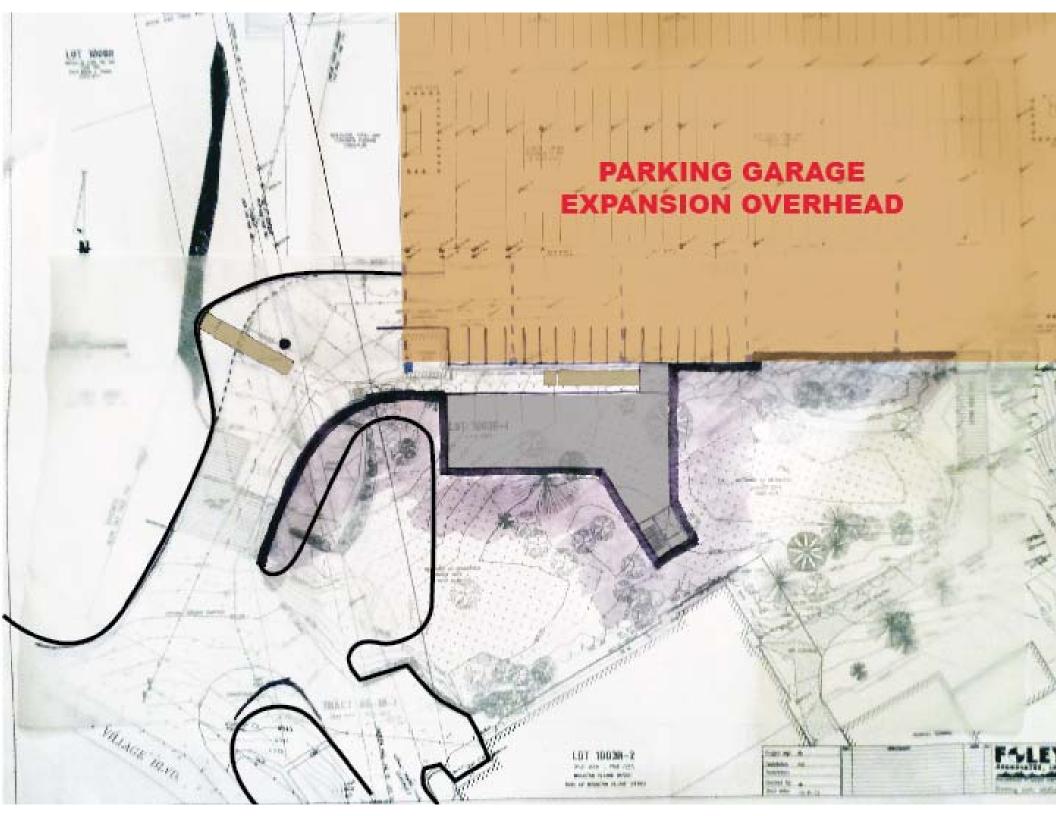


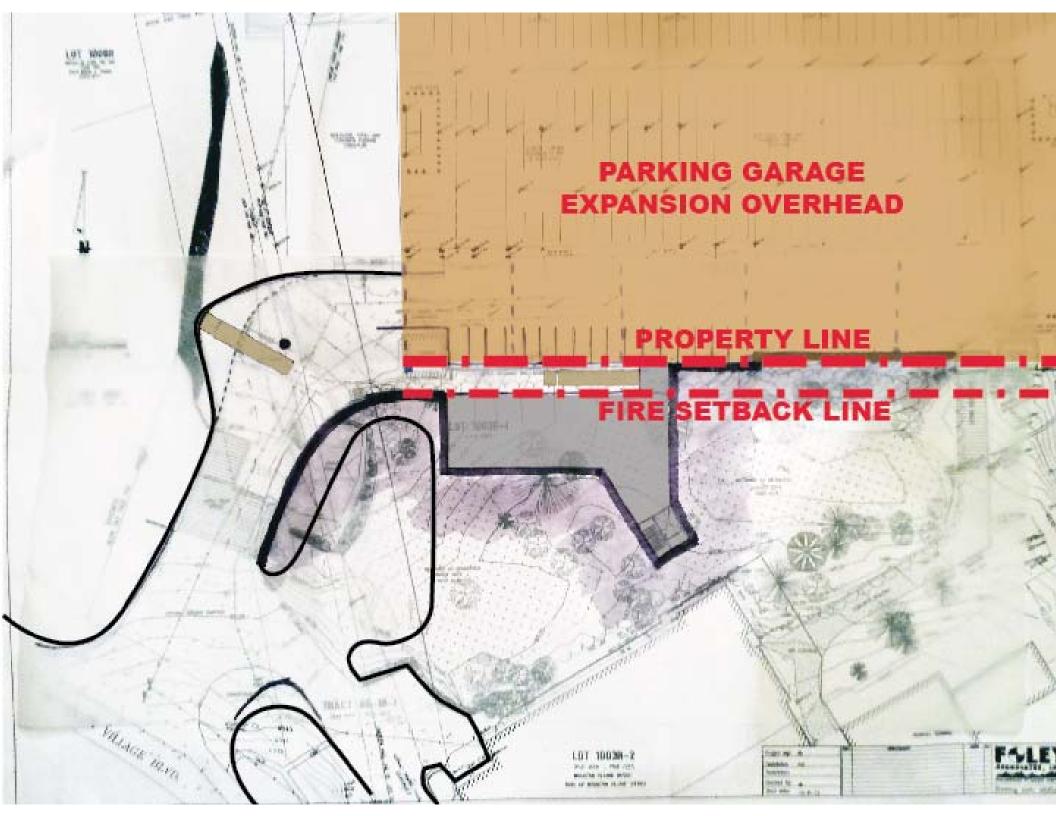


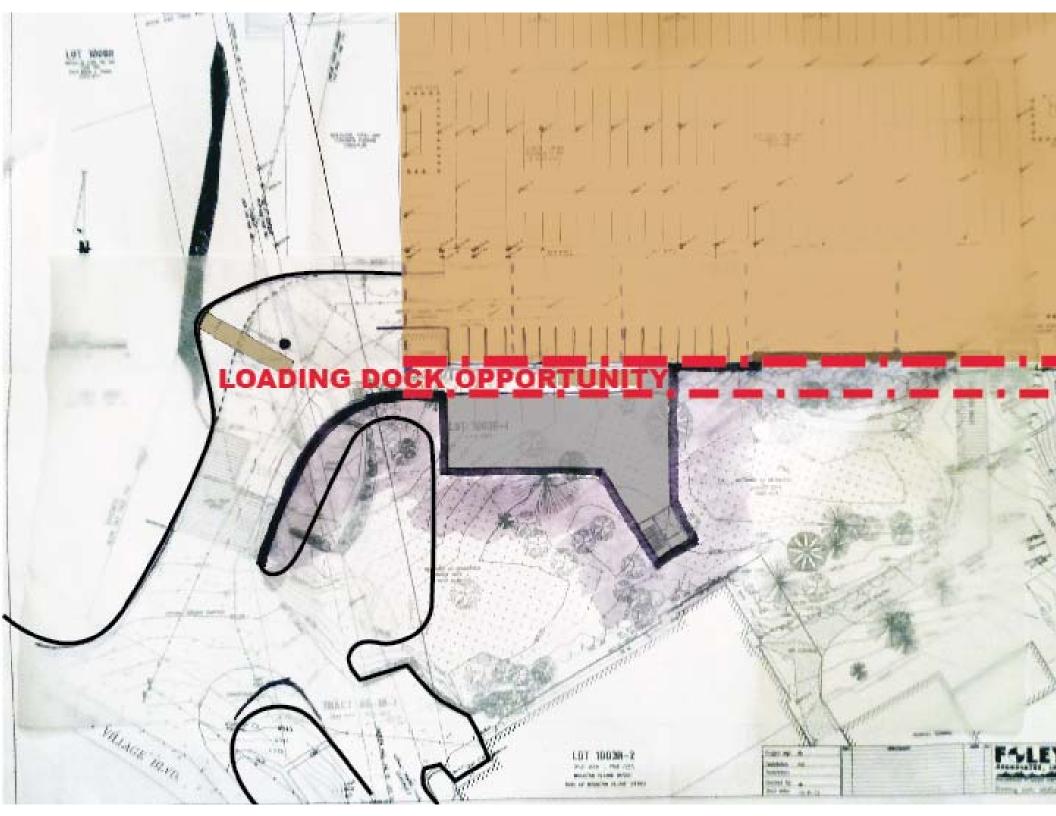


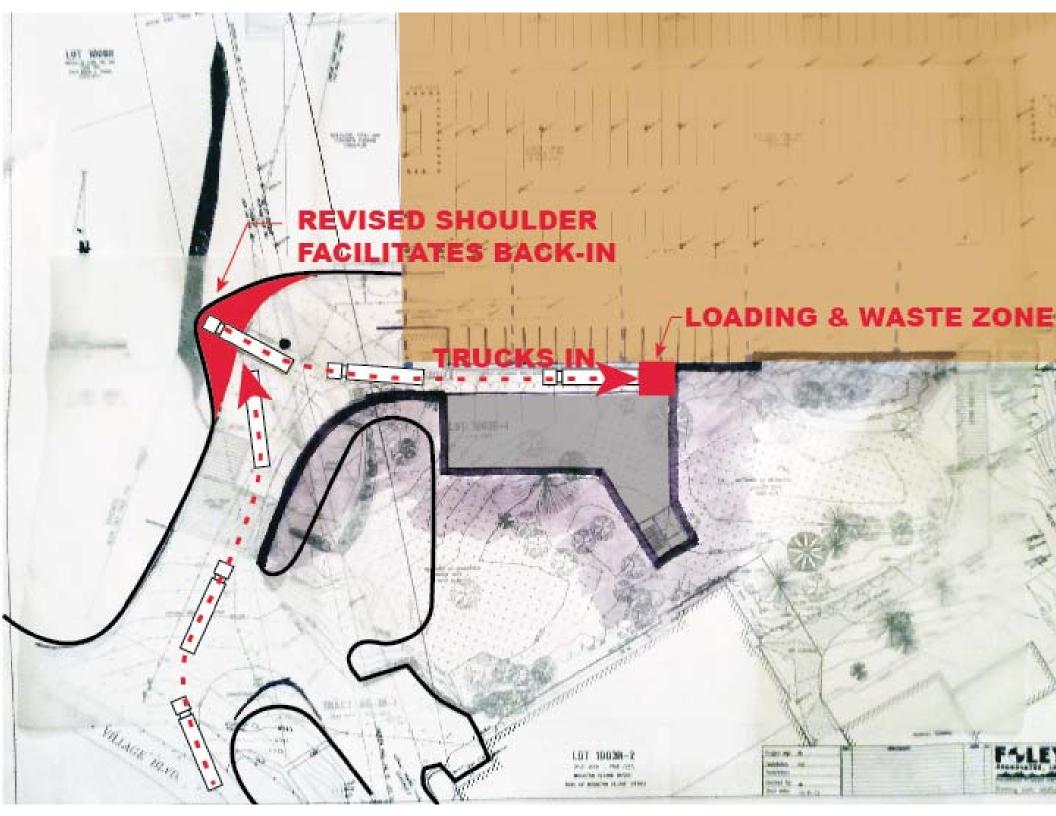


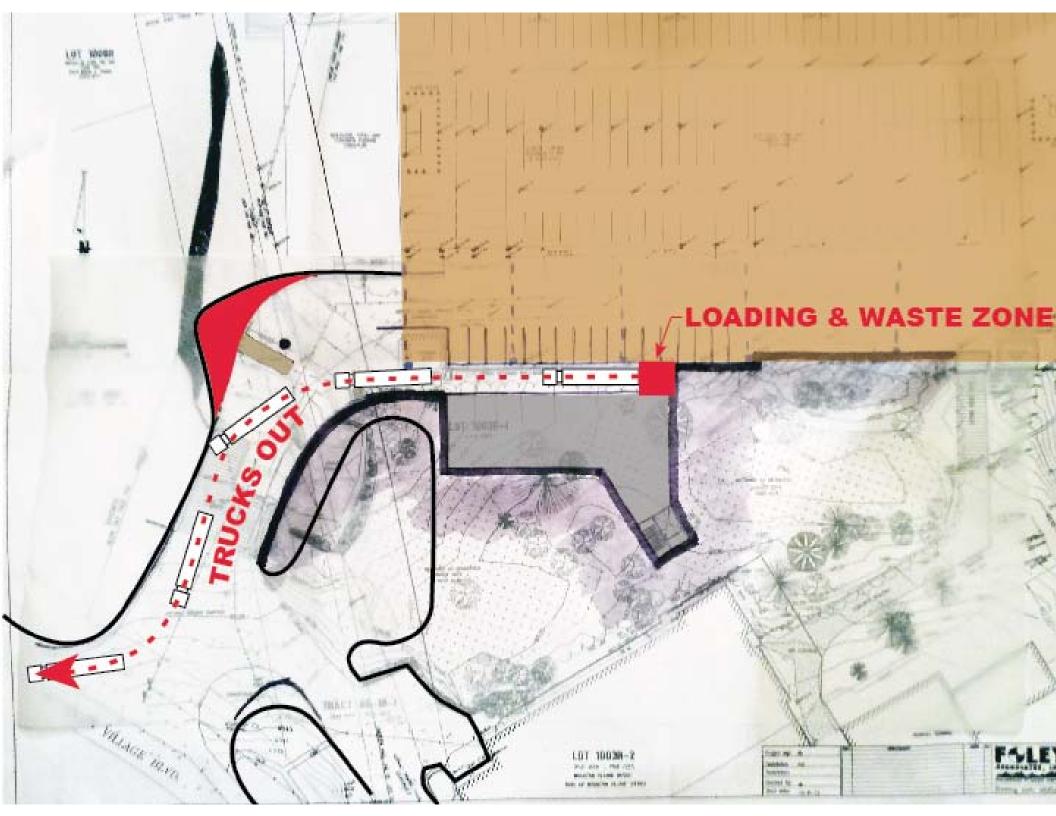


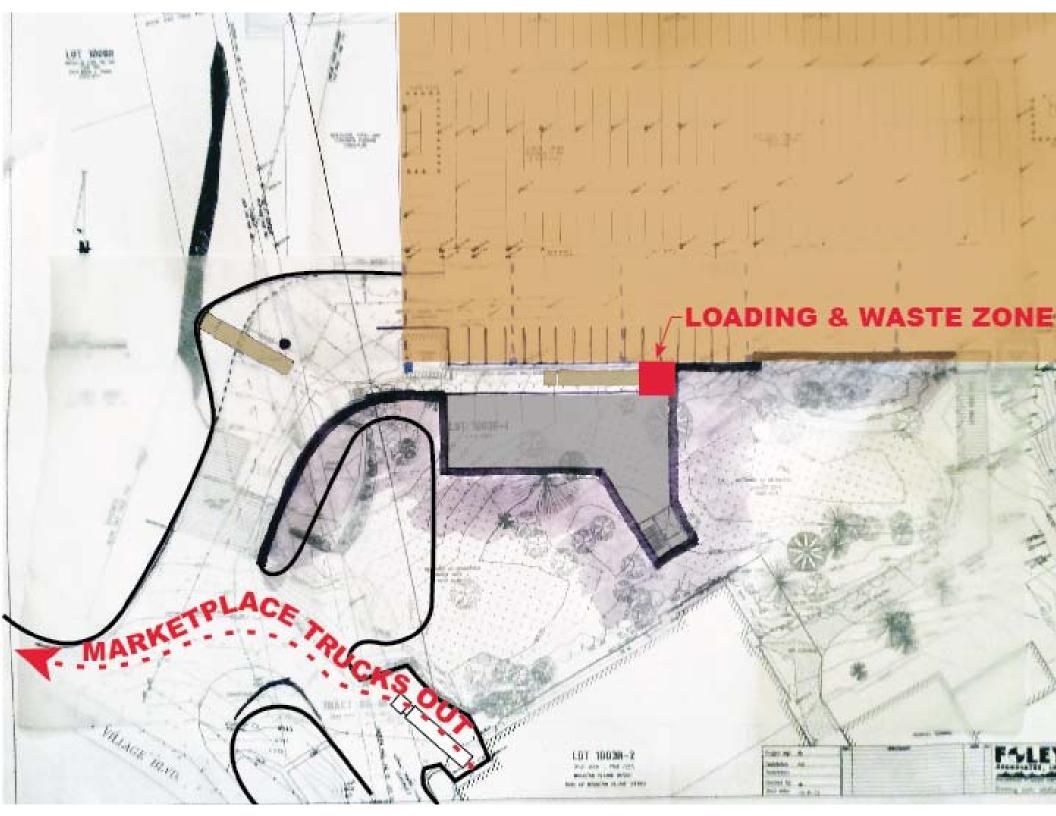


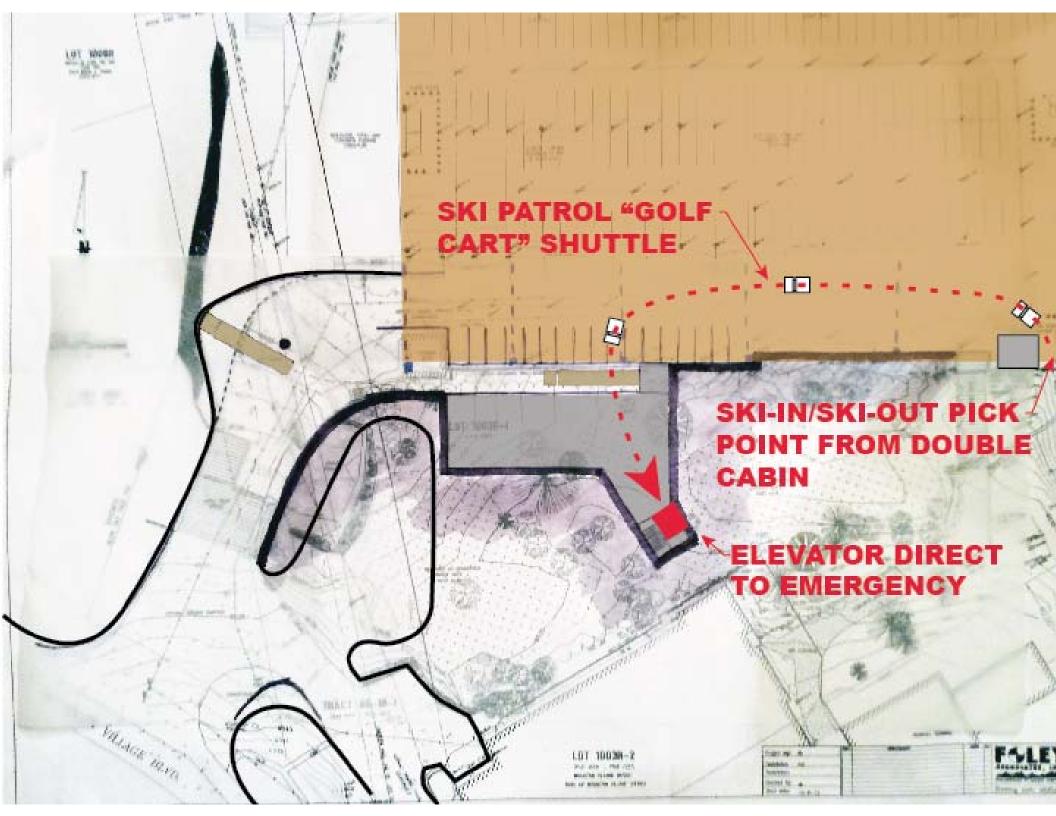


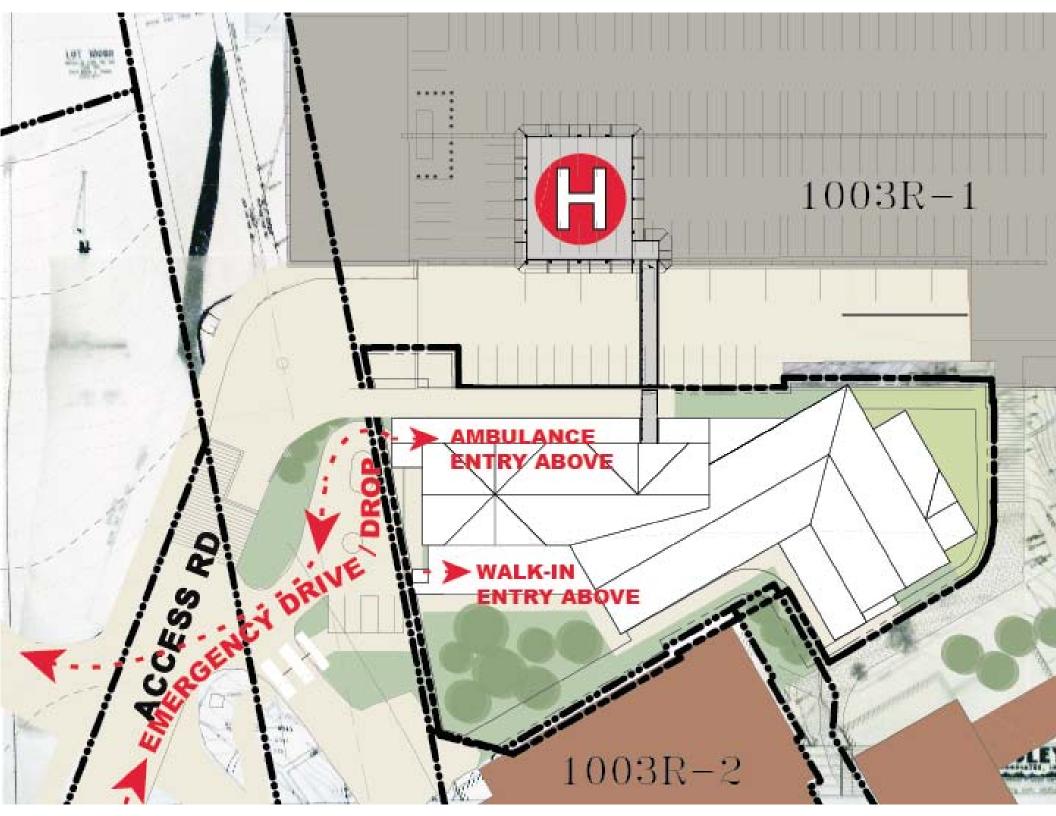


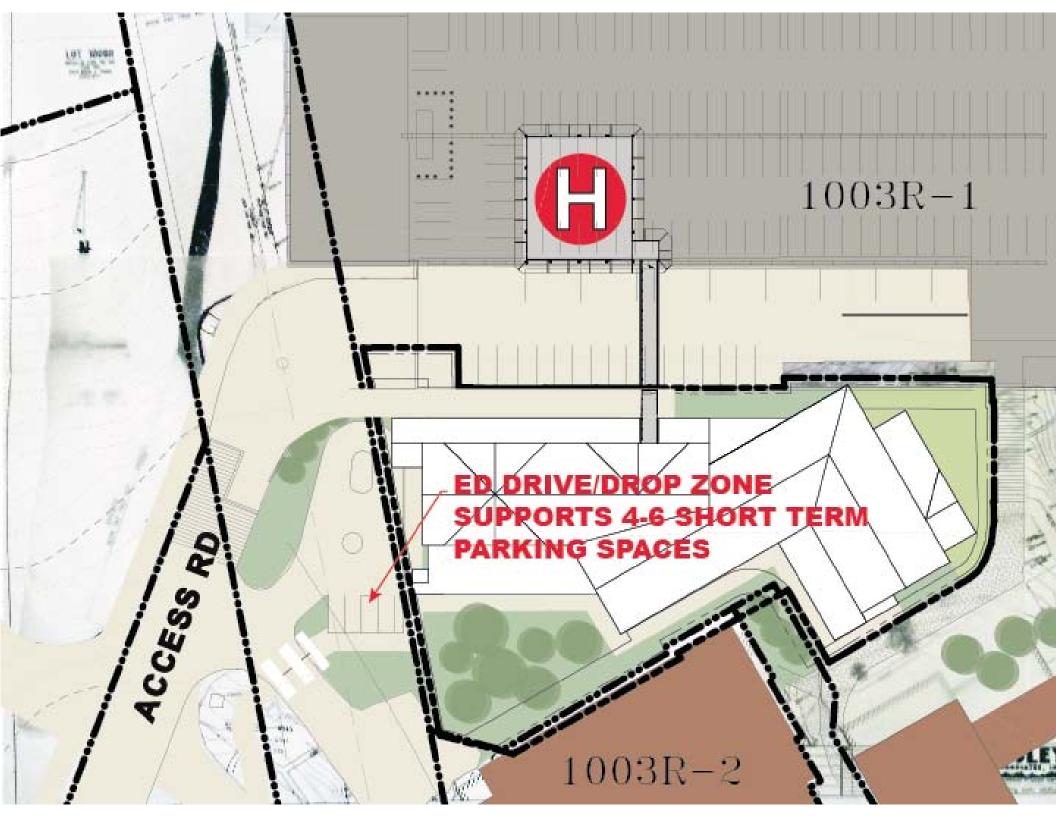




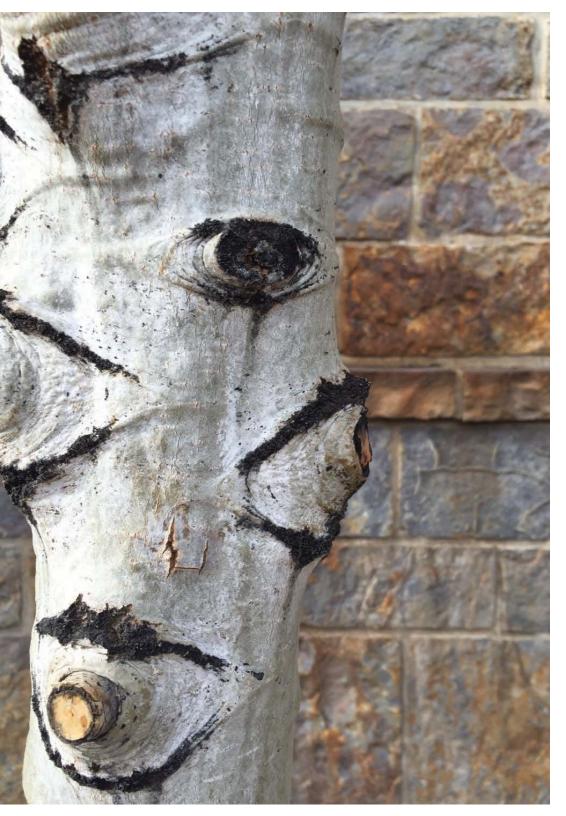








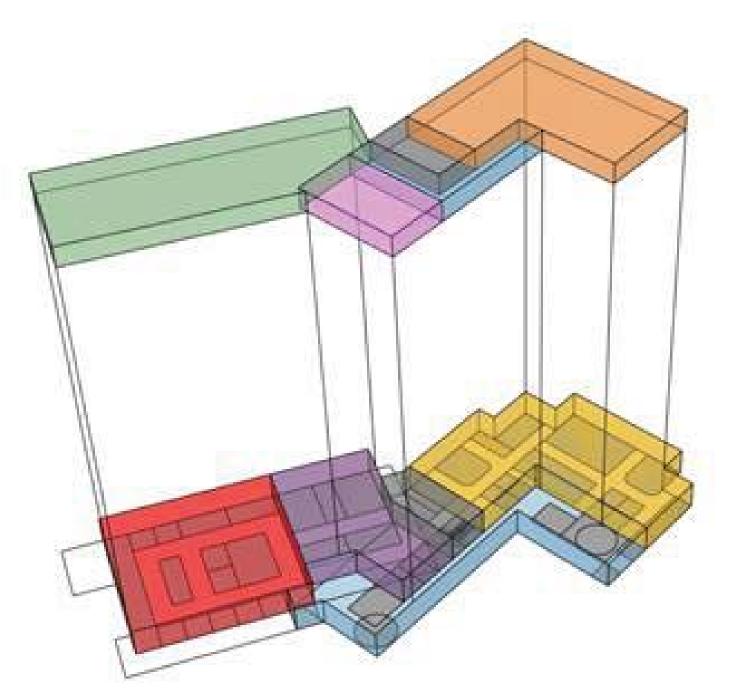
Massing and Scale



Primary Services

Emergency
Primary Care
Diagnostic Imaging

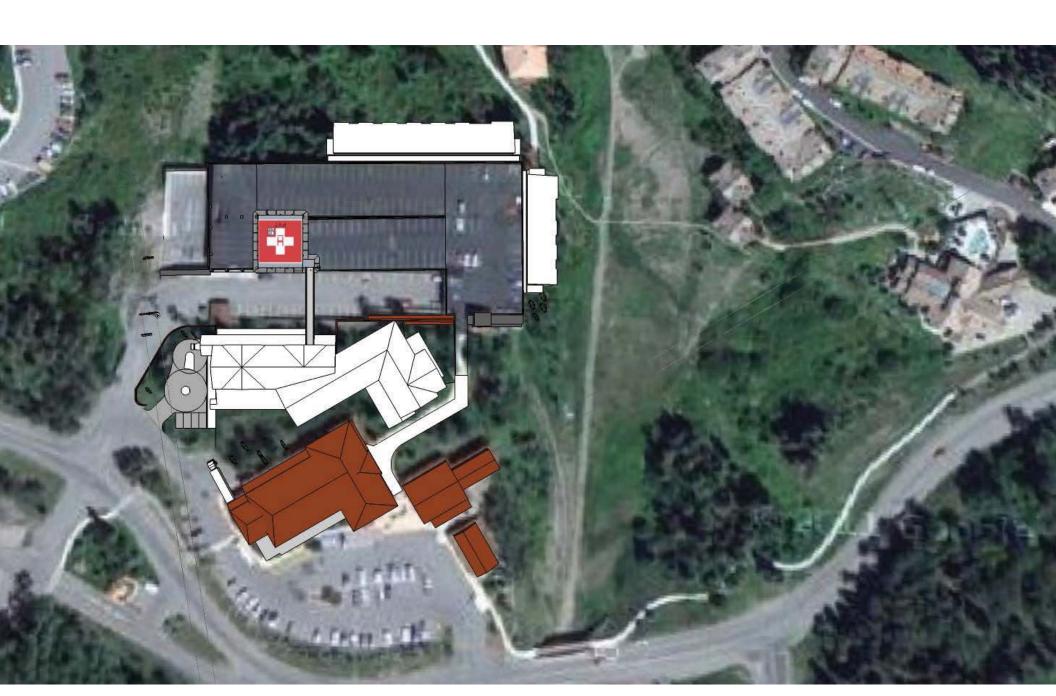
Program Stacking



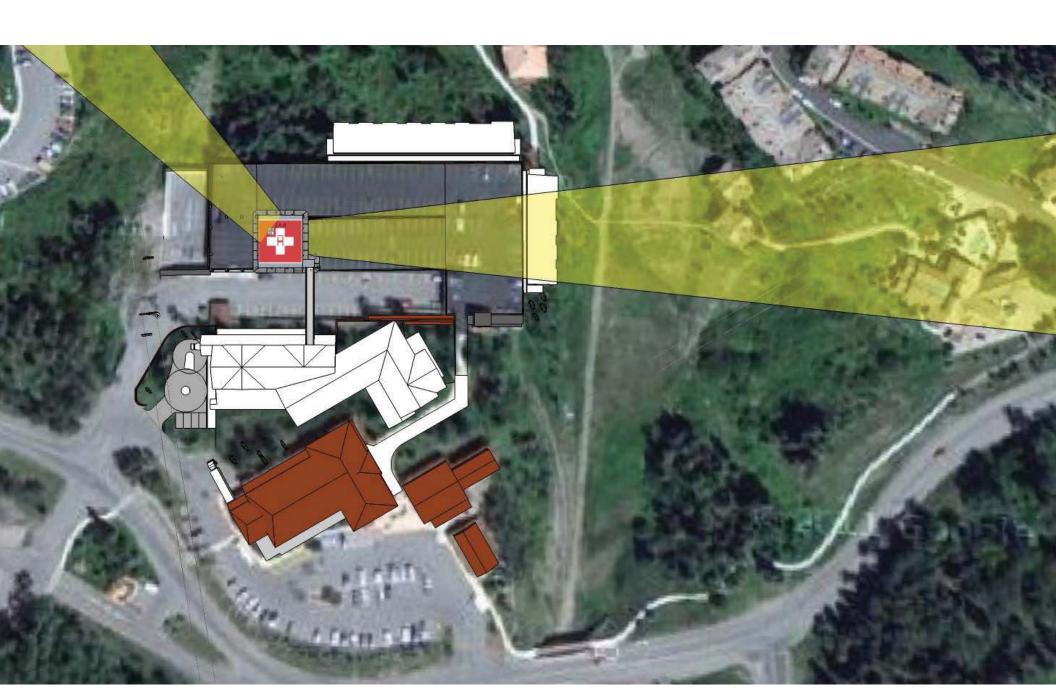
Program Blocking



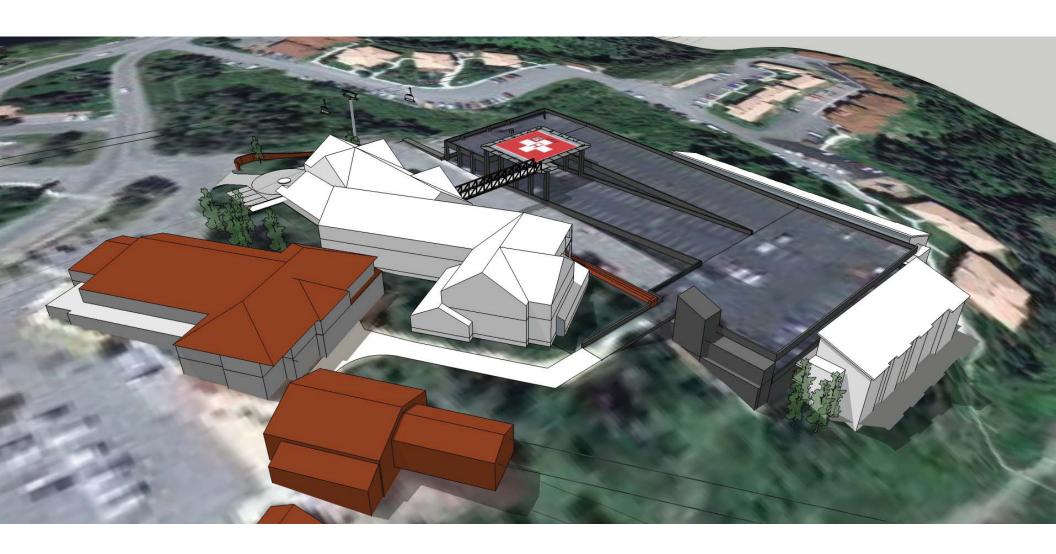
Plan Perspective



Flight Paths



Southeast Aerial



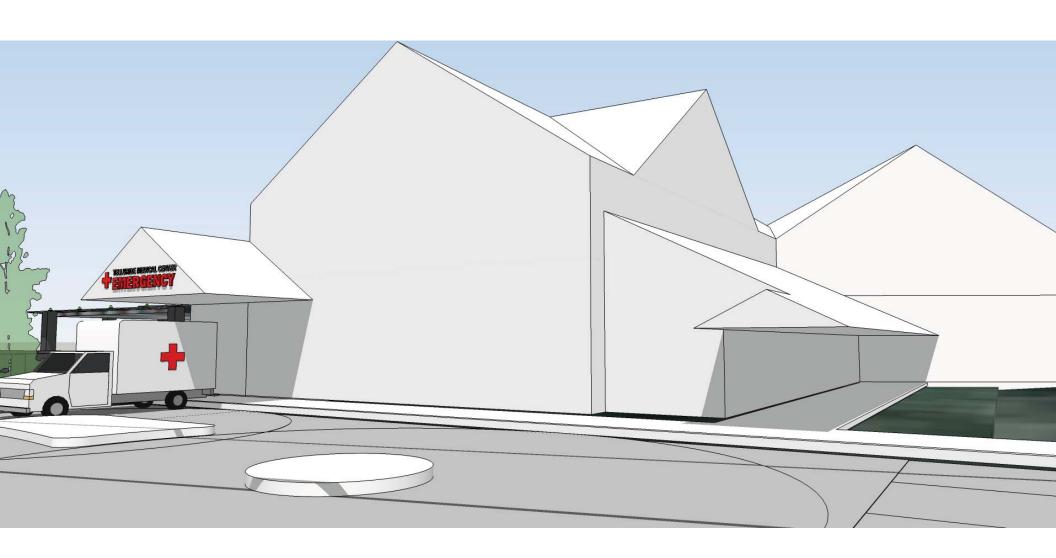
Southwest Aerial



Emergency Entry Approach



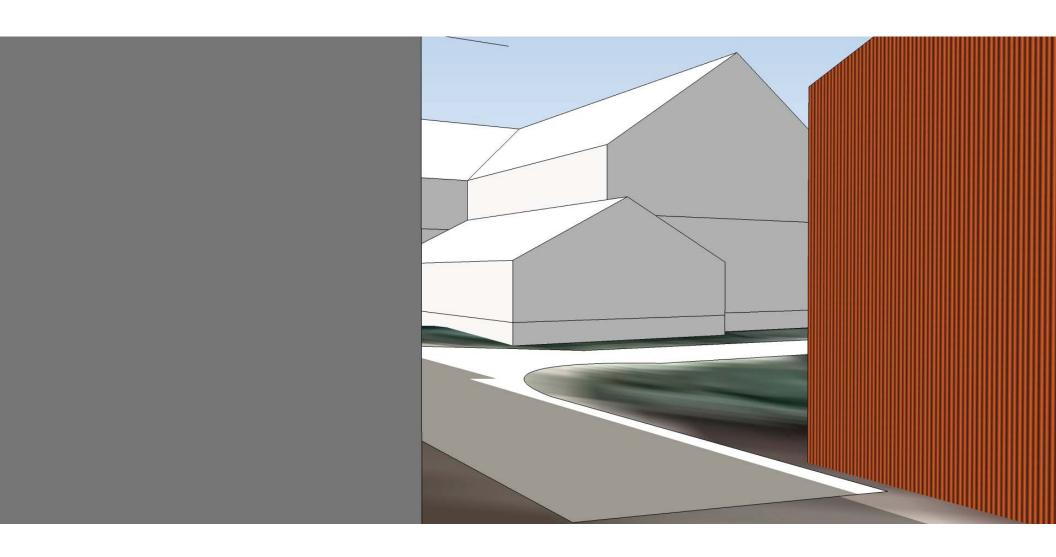
Emergency Department Entry



Gondola Approach



Marketplace Entry



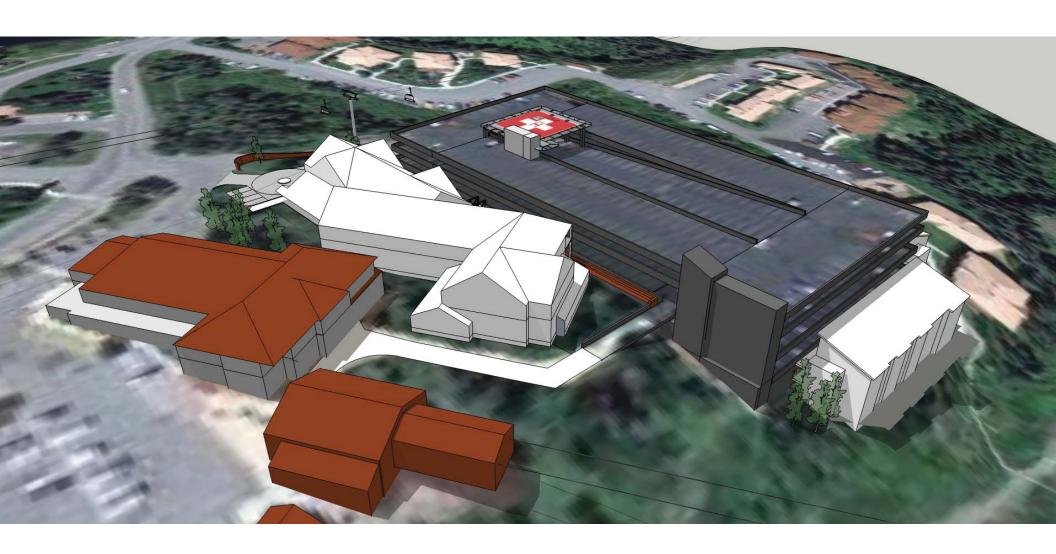
Garage Connection



Gondola Approach



Southeast Aerial – Garage Expansion

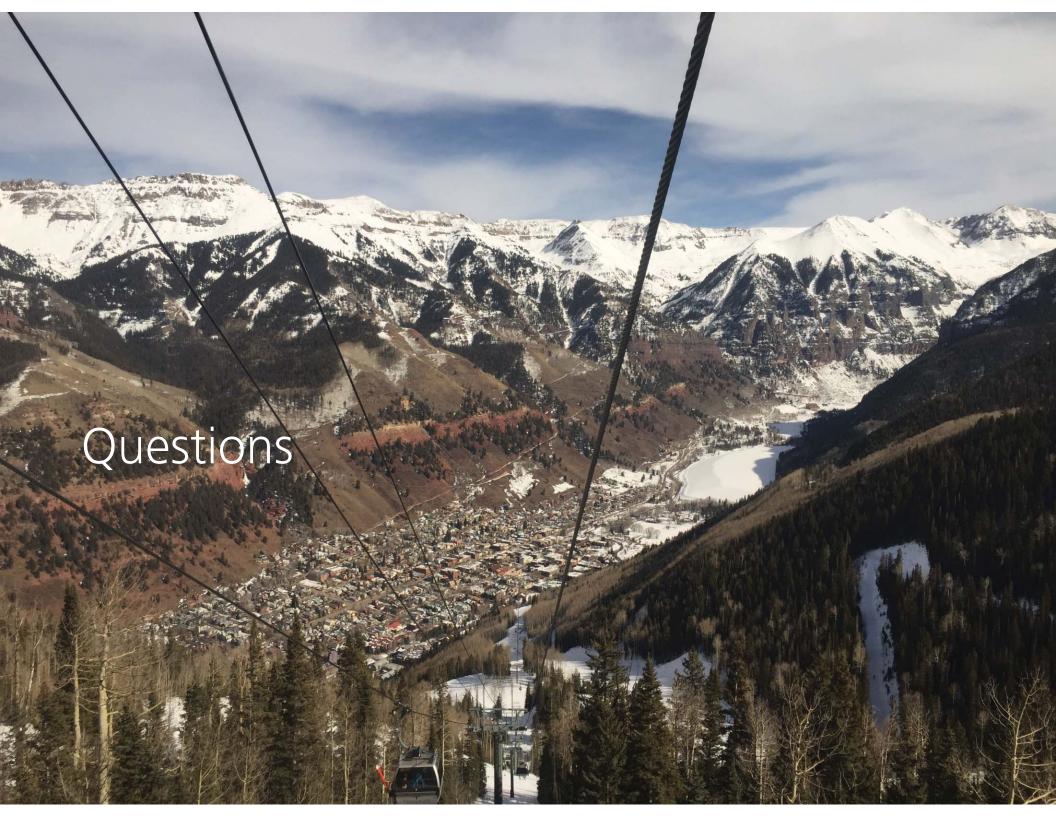


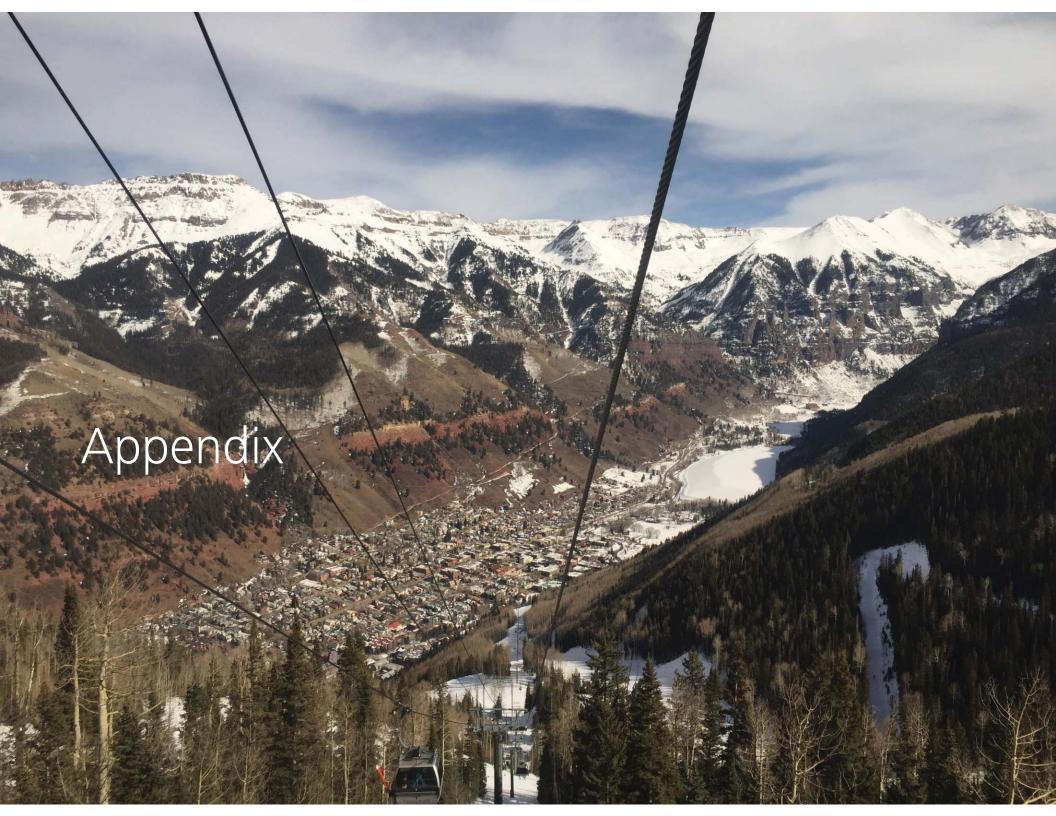
Southwest Aerial – Garage Expansion



Emergency Entry Approach – Garage Expansion







Parking



GPG Parking

Capacity:

Capacity with Med Center Adds

(Short Term ED Parking)

460 Spaces

466 Spaces



GPG Parking

Highest Capacity Day (2013-14)*:

(31 December 2014)

272 Cars

188 Empty

Lofts Parking

65 Spaces

(Assumes 43 Units)

*Excludes Bluegrass Festival



GPG Parking

Total Capacity:

Highest Use Day

Lofts Use

460 Spaces

272 Spaces

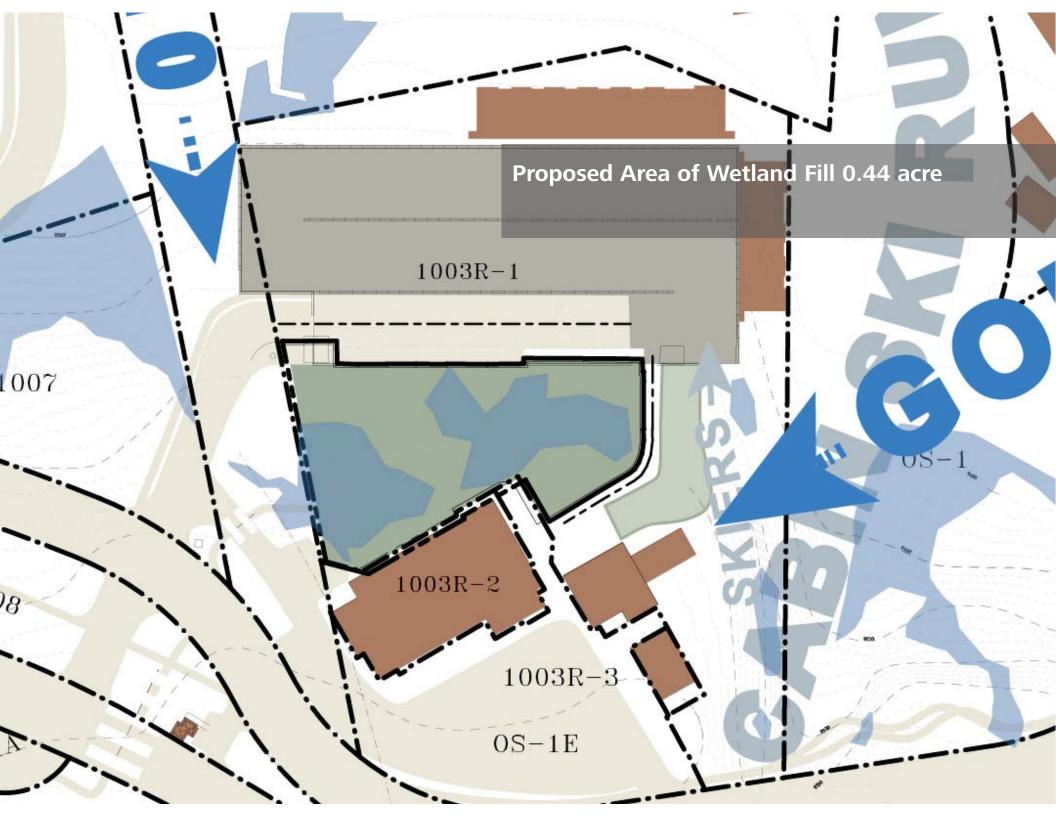
65 Spaces

Available Spaces for Medical Center

123 Spaces

*TMC Parking Need to be verified by an approved parking study

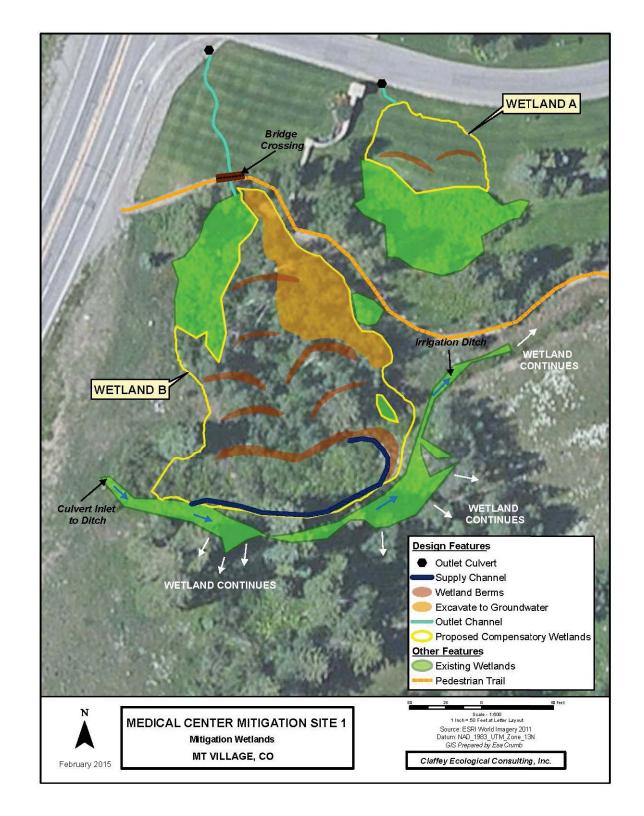
Wetlands

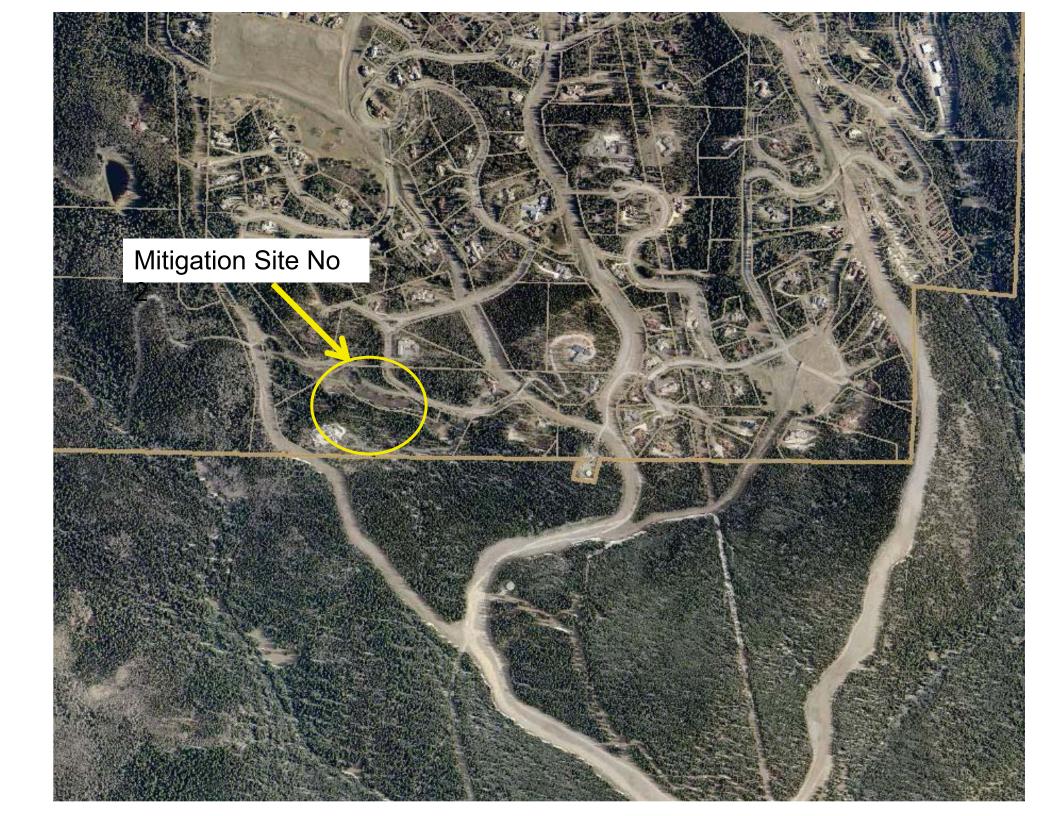


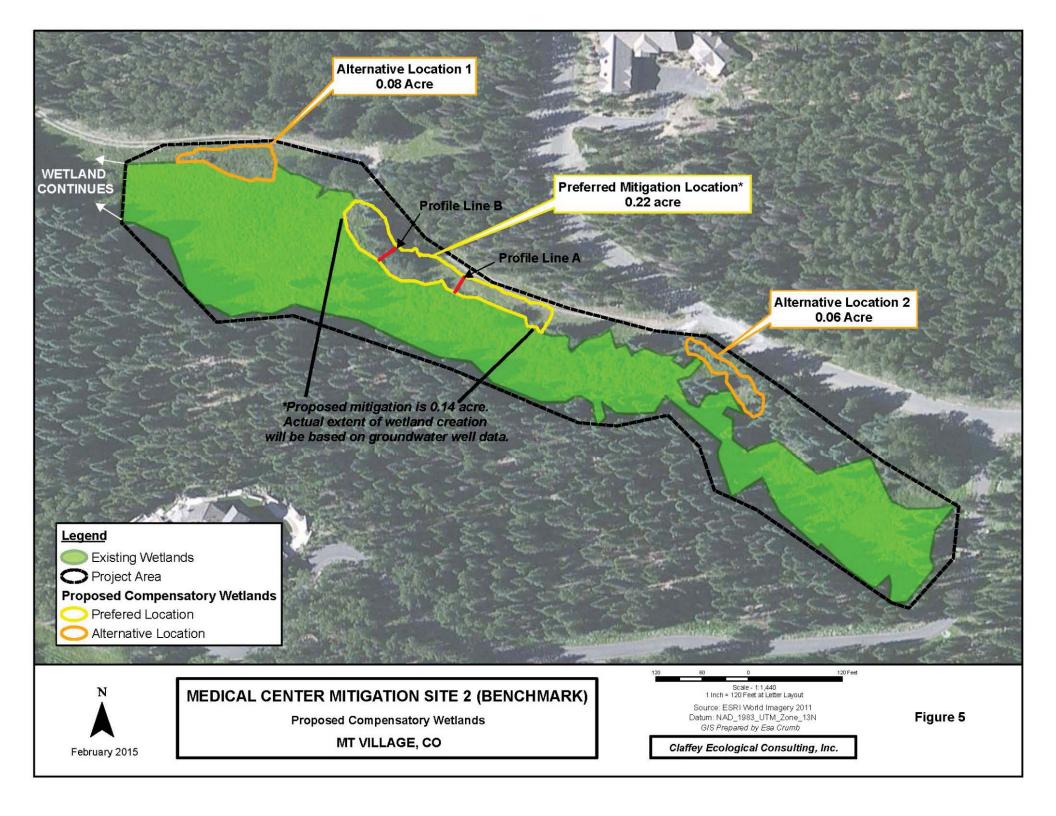


Wetland Fill Area: 0.44 acre Mitigation Areas: 0.73 Acre

Approx: 1.6:1 ratio

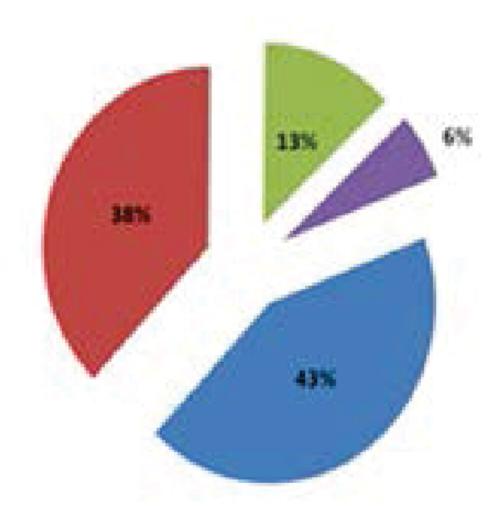




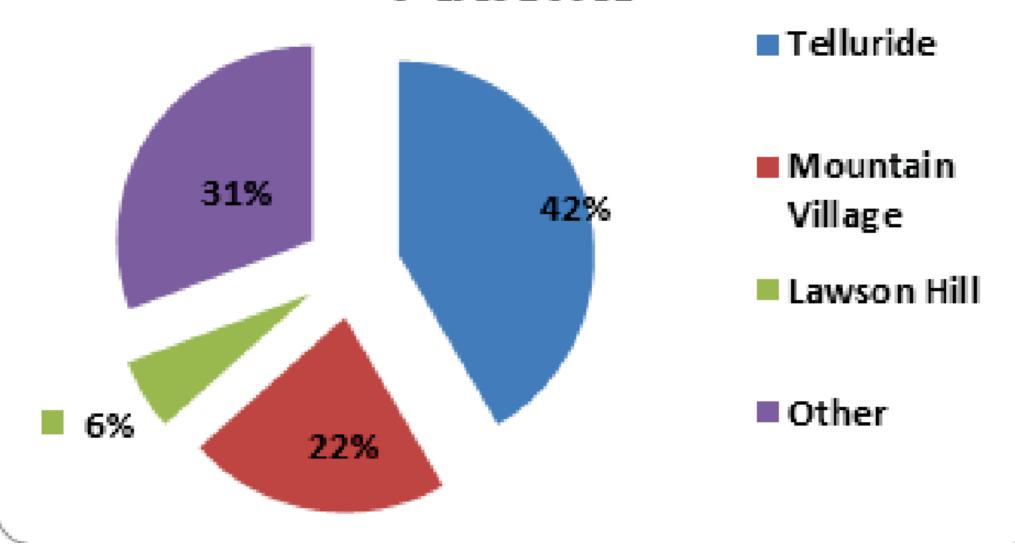


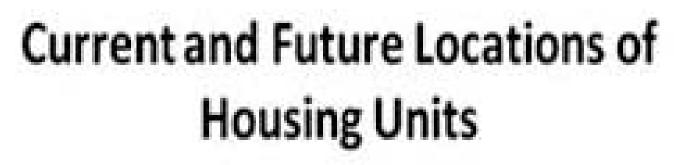
TMC Patient Data

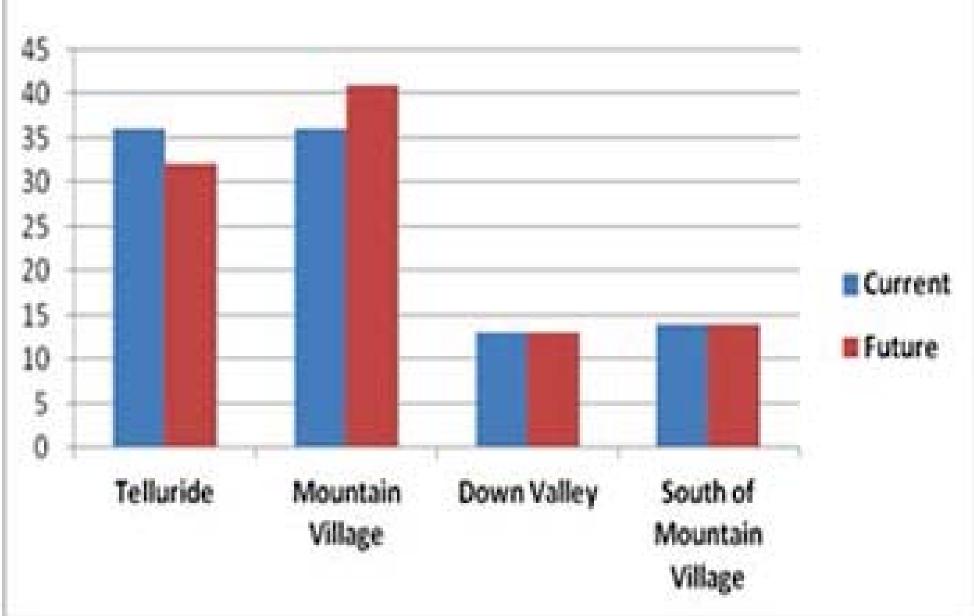
EMS Deliveries to TMC by Originating Location











SIGN-IN SHEET

DRB Meeting Thursday, April 2, 2015 Please write clearly

ATTENDEE NAME	ADDRESS
(PLEASE PRINT	
CLEARLY)	
DAN GALNER	X3 ARR MV
PJ BAUSER	MAHLUM- SEATTLE, WA
Jackellense fick	
Gordon Reichard	TWC
ANDY DRISSELL	MAHLUM
ErikGodfiend	Mahlum
Jean Valler	
Penelope Gleason	core meadons 6,2.
BRUAN EXTON	104 Gold Gile Ce.
Brian Karaga	
MICHIAEL MUALISTER	Buenesa TIR.
RANDY PODOLSKY	Guenesa, T/R.
DAVID HALLODT	
Mike Mc Creedy	5769 S. Depew Cir. Littleton, CO 8012
TOZAVIS PAIZONS	3626 MOUNTAIN VIEW AVE LONGAUNT, CO 8050)
Stefanie Schomon	565 MV Blvd, MV, (0 81435
	*

Lyn Grus made the following motion:

I move the Task Force recommend that the Town Council and DRB consider the following elements on a development application for the development of a medical center on Lot 1003R-1:

- The consideration of an access plan that addresses vehicular access, truck deliveries to the medical center in light of neighboring properties, pedestrian access around the site, and signage, which should also take into consideration the existence and use of gondola transit and mass transit service.
- 2. The provision of a parking study that determines the amount of required parking for the medical facility. Parking will be carefully analyzed including designation of short-term patient parking, and employee parking, festival parking, and overall parking for the Town Hall Center Subarea.
- 3. The provision of a safe and convenient delivery zone and trash and recycling area for the medical center.
- 4. The subarea property owners and interested parties should consider a combined, collaborative trash and recycling facility that can be used also by the Lofts project and all development in the town hall subarea as appropriate for medical center needs.
- 5. The impacts of staging and construction on the Town, including such issues as quality of life, traffic, parking and impact on businesses and residence during construction. Construction mitigation be carefully developed and implemented to minimize neighborhood impacts, including noise, traffic, deliveries and carpooling to minimize parking on the parking garage.
- 6. The DRB and Town Council should ensure that the aesthetics of the building are in accordance with the Town's Design Regulations to ensure that the building fits within the design of the area and Mountain Village. Being a visible building on a ski run, from the gondola and Mountain Village Boulevard, the DRB should ensure that the building is designed and follow the Design Regulations especially for most visible elements of the project.
- 7. Consideration of improved ski in ski out access by the current accessway through future negotiations with Telluride Ski and Golf, the Hospital District and the Town. The DRB and Council should also address the maintenance of the main ski-in/ski out access to the parking garage, including grooming to facilitate skier and ski patrol access.
- 8. Consideration of an analysis on wetlands and maintaining the environment as much reasonable as possible through mitigation of impacts.
- 9. Consider the minimization of project lighting.
- 10. The medical center should investigate minimizing energy use above and beyond adopted energy codes, including the use of renewable energy if possible.
- 11. The town should evaluate maintaining emergency ingress and egress to the whole of mountain village in light of potential road closures or heavy traffic times.
- 12. The town should develop an overall communication and technology infrastructure plan.

The motion was seconded by Burce McIntyre and was approved by a unanimous vote.