#### TOWN OF MOUNTAIN VILLAGE DESIGN REVIEW BOARD REGULAR MEETING THURSDAY NOVEMBER 3, 2016 10:00 AM 2nd FLOOR CONFERENCE ROOM, MOUNTAIN VILLAGE TOWN HALL 455 MOUNTAIN VILLAGE BLVD, MOUNTAIN VILLAGE, COLORADO REVISION 2 AGENDA

	Time	Min.	Presenter	Туре	
1.	10:00		Chair		Call to Order
2.	10:00	5	Van Nimwegen	Action	Reading and Approval of Summary of Motions of the October 6, 2016 Design Review Board Meeting, and October 18, Special Design Review Meeting
3.			Van Nimwegen	Public Hearing Quasi-Judicial Action	Review and recommendation to the Town Council regarding the following proposed actions for Lot 640A, 306 Adams Ranch Road: A. The proposed rezoning of the southern .55 acres of Lot 640A (2.56 Acres) from Multi- Family Zone District to Class 2 Active Open Space and the remaining 2.01 acres to Class 3 Active Open Space; and B. The transfer of 15 units of Employee Apartment or Condominium units (45 person equivalent density) from the Density Bank to Lot 640A for a total of 45 units of Employee Apartment or Condominium units (135 person equivalent density); and C. The approval of a Conditional Use Permit for 45 Employee Apartment or Condominium units on the central 1.41 acres of Lot 640A; and D. Approval of the Replat of 640A (Continued - Request for Continuance to December 1, 2016 by Applicant)
4.	10:05	60	Bangert	Public Hearing Quasi-Judicial Action	Consideration of a Design Review application for a new single family home and accessory dwelling unit on Lot 387R1, 127 Rocky Road.
5.			Van Nimwegen	Public Hearing Quasi-Judicial Action	Review and recommendation to the Town Council regarding a variance to the height requirements of the Community Development Code to allow a height of approximately 47 feet where 40 feet is required for a proposed single family home at Lot GH-11, 111 Cabins Lane. (Continued to Special DRB Meeting Monday November 7, 2016).
6.			Van Nimwegen	Public Hearing Quasi-Judicial Action	Consideration of a Design Review application for a new single family home on Lot GH-11, 111 Cabins Lane. (Continued to Special DRB Meeting Monday November 7, 2016).
7.			Van Nimwegen	Worksession	Continue review of the Design Regulations of the Community Development Code. (Continued to Special DRB Meeting Monday November 7, 2016).
8.	11:05				Adjourn

Agenda Item 2

#### SUMMARY OF MOTIONS TOWN OF MOUNTAIN VILLAGE DESIGN REVIEW BOARD MEETING THURSDAY OCTOBER 6, 2016

#### Call to Order

Chairman Dave Eckman called the meeting of the Design Review Board of the Town of Mountain Village to order at 10:04 a.m. on Thursday October 6, 2016 in the Conference Room at 455 Mountain Village Boulevard Mountain Village, CO 81435.

#### Attendance

#### The following Board/Alternate members were present and acting:

Dave Eckman (Chair) Keith Brown Greer Garner Banks Brown Liz Caton (Alternate)

#### The following Board members were absent:

Dave Craige Phil Evans Luke Trujillo Jean Vatter (Alternate)

#### Town Staff in attendance:

Glen Van Nimwegen, Director of Planning and Development Services Dave Bangert, Senior Planner/Forester Sam Starr, Planner

#### Public in attendance:

Jack Wesson Adam Brick Russ Montgomery Kristine Perpar Ben Reser Herb McHarg Doug Tueller Chris Hawkins jwesson@me.com Adam.brick@gmail.com

kristine@shift-architects.com Benjamin.reser@equityestatesfund.com hmcharg@telluridelaw.net

<u>Reading and Approval of Summary of Motions of the September 1, 2016 Design Review Board Meeting and the September 15, 2016 Special Design Review Board Meeting.</u>

On a **Motion** made by Banks Brown and seconded by Greer Garner, the DRB voted 5-**0** to approve the Summary of Motions from the September 1, 2016 Design Review Board Meeting with the following change:

Lot 630, 144 Double Eagle Drive, condition 6. should read: The Board finds the architect's use of narrow wood siding and stone is an accurate expression of the goal of the architect and his client and is supportable by the Town's goal of moving design forward.

On a **Motion** made by Greer Garner and seconded by Keith Brown, the DRB voted **5-0** to approve the Summary of Motions from the September 15, 2016 Special Design Review Board Meeting.

#### <u>Consideration of a Design Review application for a new single family home on Lot 5, 137 Vischer Drive</u> (Continued from the August 4, and September 1, 2016 DRB meetings).

Dave Bangert presented the conceptual design for a proposed single family home located on Lot 5, 137 Vischer Drive. Jack Wesson, Jack Wesson Architects, presented on behalf of the owner to address the following concerns from the previous meetings.

- 1. Reduce the glazing area;
- 2. The roof forms do not appear as a whole and effort should be made to emphasize the shed or gables as the dominant form;
- 3. Provide material board.

On a **Motion** made by Banks Brown and seconded by Greer Garner, the DRB voted.5-0 to approve the conceptual design for a proposed single family home located on Lot 5, 137 Vischer Drive with the following conditions:

- 1. Prior to CO the owners of Lot 5 will enter into a General Easement encroachment agreement with the Town for the address monument and retaining wall in the western GE.
- 2. A survey of the footers will be provided prior to pouring concrete to determine that there are no encroachments into the GE.
- 3. A ridge height survey will be provided during the framing inspection to determine the building height is in compliance.
- 4. The residence shall have a monitored fire sprinkler system; and the numbers on the address monument shall be coated or outlined with material to cause them to be reflective.
- 5. Prior to the issuance of a building permit, the applicant shall field verify all utilities and submit a revised utility plan to the public works director identifying the location of utilities and connection points.

#### <u>Consideration of a Design Review application for a 554 square foot addition to create an accessory dwelling</u> <u>unit on Lot 805R, 133 Arizona.</u>

Dave Bangert presented the Design Review application for a 554 square foot addition to create an accessory dwelling unit on Lot 805R, 133 Arizona. Kristine Perpar, Shift Architects presented on behalf of the owner.

On a **Motion** made by Keith Brown and seconded by Banks Brown, the DRB voted 5-0 to approve the 554 square foot addition to create an accessory dwelling unit on Lot 805R, 133 Arizona with the following conditions:

- 1. The owners of Lot 805R will enter in to a General Easement encroachment agreement with the Town for the previously approved improvements in the General Easement and Road Right of Way.
- 2. The owners of Lot 805R will comply with Section 17.6.1.A. Fire Mitigation and Forestry Management.

Glen Van Nimwegen requested DRB hear the Update on Town Hall Subarea Planning Process next which is on the agenda at item 8.

#### Update on Town Hall Subarea Planning Process

Glen Van Nimwegen gave a presentation of the three day planning process that recently concluded the first three days of October. This is the beginning of the process to amend the Town Hall chapter of the comprehensive design. The three day process resulted in over 130 comments about what could change in the subarea stated in various themes. The next public workshop will occur in January.

<u>Consider a recommendation to the Town Council regarding the proposed rezoning of Lot 320 to transfer one</u> <u>density unit (four person equivalent density) to the Density Bank and incorporate the lot into Lots 319 and</u> <u>321. The address of the property is 409 Benchmark Drive.</u>

Glen Van Nimwegen presented the Design Review application for Consideration and recommendation to the Town Council regarding the proposed rezoning of Lot 320 to transfer one density unit (four person equivalent density) to the Density Bank and incorporate the lot into Lots 319 and 321, 409 Benchmark Drive. Herbert McHarg, 100th Meridian Law Group presented on behalf of the owner.

On a Motion made by Banks Brown and seconded by Liz Caton, the DRB voted 5-0 to approve application and the recommendation to the Town Council regarding the proposed rezoning of Lot 320 to transfer one density unit (four person equivalent density) to the Density Bank and incorporate the lot into Lots 319 and 321, at 409 Benchmark Drive

Banks Brown left the meeting at 12:50pm

Consider a recommendation to the Town Council regarding (1) a major amendment to the See Forever Planned Unit Development to convert the proposed restaurant and related space, known as COM-1 per the See Forever Village at the Peaks subdivision plat recorded at Reception Number 379984, to residential condominium; (2) Rezoning of approximately 500 square feet of Town owned open space, Parcel OS-3J that is located directly below the deck of Unit A101 of the See Forever condominium plat from Full Use Active Open Space to Village Center; and (3) Rezone and transfer of a condominium unit of density (3 person equivalent) to the See Forever PUD. The address of the property is 117 Sunny Ridge Place Glen Van Nimwegen presented the Design Review application for Consideration and recommendation to Consider a recommendation to the Town Council regarding (1) a major amendment to the See Forever Planned Unit Development to convert the proposed restaurant and related space, known as COM-1 per the See Forever Village at the Peaks subdivision plat recorded at Reception Number 379984, to residential condominium; (2) Rezoning of approximately 500 square feet of Town owned open space, Parcel OS-3J that is located directly below the deck of Unit A101 of the See Forever condominium plat from Full Use Active Open Space to Village Center; and (3) Rezone and transfer of a condominium unit of density (3 person equivalent) to the See Forever PUD. The address of the property is 117 Sunny Ridge Place. Chris Hawkins, Alpine Planning, LLC, presented on behalf of the owner.

On a **Motion** made by Greer Garner and seconded by Liz Caton, the DRB voted.3-1, with Keith Brown opposing the motion, the DRB voted to approve the application and the recommendation to the Town Council regarding (1) a major amendment to the See Forever Planned Unit Development to convert the proposed restaurant and related space, known as COM-1 per the See Forever Village at the Peaks subdivision plat recorded at Reception Number 379984, to residential condominium; (2) Rezoning of approximately 500 square feet of Town owned open space, Parcel OS-3J that is located directly below the deck of Unit A101 of the See Forever condominium plat from Full Use Active Open Space to Village Center; and (3) Rezone and transfer of a condominium unit of density (3 person equivalent) to the See Forever PUD, with the following conditions:

- The applicant shall prior to the Public Hearing address the technical and legal issues between the HOA and the Applicant regarding incorporation of the garden level restaurant and the COM-1 space into the Condominium Community. Staff can continue the Public Hearing date if it does not feel this condition has been met.
- 2. Town Council shall consider the appropriate allocation of the remaining parking spaces.
- 3. The Town Council should consider these additional considerations:
  - a. Open access to the existing observation decks.
  - b. Is it the right public benefit? Calculate original public benefit and divide by square footage and apply to this new space (4,000 square feet).

#### Other Business.

Glen Van Nimwegen introduced Sam Starr, Planner, the newest addition to the staff of Planning and Development Services.

On a **Motion** made by Greer Garner and seconded by Keith Brown, the DRB voted **4-0** to adjourn the, October 6, 2016 meeting of the Mountain Village Design Review Board at 1:35 p.m.

Respectfully Submitted,

Glen Van Nimwegen Director

#### SUMMARY OF MOTIONS TOWN OF MOUNTAIN VILLAGE SPECIAL DESIGN REVIEW BOARD MEETING TUESDAY OCTOBER 18, 2016

#### Call to Order

Chairman Dave Eckman called the special meeting of the Design Review Board of the Town of Mountain Village to order at 10:31 a.m. on Tuesday October 18, 2016 in the Conference Room at 455 Mountain Village Boulevard Mountain Village, CO 81435.

#### Attendance

#### The following Board/Alternate members were present and acting:

Dave Eckman (Chair) Dave Craige Phil Evans Keith Brown Greer Garner Luke Trujillo Banks Brown Liz Caton (Alternate)

#### The following Board members were absent:

Jean Vatter (Alternate)

#### Town Staff in attendance:

Glen Van Nimwegen, Director of Planning and Development Services Dave Bangert, Senior Planner/Forester Sam Starr, Planner

#### Public in attendance:

Carly Shaw Anton Benitez Max Strang Nichole Zangara Julie Kolar Smvc49@gmail.com anton@tmvoa <u>max@strang.design</u> NZangara@mtnvillage.org Esse Design

#### Work Session to Review the Design Regulations.

Glen Van Nimwegen opened the worksession and presented the Design Review Board with a redline version of the proposed changes to the Mountain Village Community Development Code regarding Chapter 17.5 Design Regulations and Chapter 17.4 Development Review Procedures. A Notice of Public Hearing was sent out via email blast to the public and architects by the Marketing & Business Development Department. Public comments were received via emails from Kris Bartosiak and Harper Meek. The proposed amendments in the redline include:

• Changing the requirements for the design of roofs by eliminating gable as the primary form and eliminating the minimum roof pitch requirements;

- Allowing certain synthetic roofing material if previously approved by the Design Review Board;
- Changing the design requirements for chimneys;
- Allowing metal to be used on the exterior of structures as more than an accent material;
- Amending the minimum requirement for the amount of glass by removing the maximum percent per elevation and adding design principles; and
- Adding criteria that must be met for the review authority to approve a variation to the Design Regulations that requires the variation to support the goals of embracing nature, recalling the past, interpreting the present and moving architectural design in Mountain Village into the future.

The Board discussed the proposed changes and possible revisions, except the addition of criteria for approval of a variation. The Board also suggested changes to the base requirements of building forms and to the process for Design Review approval. The Board agreed to continue the discussion at another work session at the November meeting.

Due to another commitment Board Member Phil Evans left the meeting at 1:45 p.m.

Due to another commitment Board Member Keith Brown left the meeting at 2 p.m.

#### Work Session to Review the Way Finding Plan.

Nichole Zangara Director of Marketing & Business Development and Julie Kolar from Esse Design presented a detailed example of the proposed town of mountain village wayfinding schematic design for the Board's review.

#### **Other Business.**

On a **Motion** made by Banks Brown and seconded by David Craige the DRB voted 6-0 to adjourn the October 18, 2016 Special meeting of the Mountain Village Design Review Board at 3:05 p.m.

Respectfully Submitted,

Glen Van Nimwegen Director



PLANNING & DEVELOPMENT SERVICES DEPARTMENT 455 Mountain Village Blvd.

Mountain Village, CO 81435 (970) 728-1392

- TO: Design Review Board
- FROM: Dave Bangert, Senior Planner/Forester
- FOR: DRB Meeting of November 3, 2016
- **DATE:** October 27, 2016
- **RE:** Consideration of a Design Review application for a new Main Residence and Accessory Dwelling Unit for Lot 387R1

#### PROJECT GEOGRAPHY

Legal Description:	Lot 387R1
Address:	127 Rocky Road
Applicant/Agent:	Ryan Deppen; Fortenberry & Ricks, LLC
Architect:	Mark Ferguson; Ferguson & Shamamiam Architects, LLP
Owner:	Yellow Brick Road, CO LLC
Zoning:	Single-Family
Existing Use:	Vacant Lot
Proposed Use:	Single-Family and Accessory Dwelling Unit
Lot Size:	44.45 Acres

#### Adjacent Land Uses:

- North: Vacant (Lot 376RA1, plat approved but not recorded) 15 Acres
- South: Open Space (US Forest Service)
- East: Active Open Space (Telluride Ski and Golf)
- West: Single-family subdivision (Telluride Ski Ranches)

#### **ATTACHMENTS**

- Exhibit A: Development Narrative
- Exhibit B: Landscape Narrative
- Exhibit C: Plan Set
- Exhibit D: Lighting Cut Sheets

#### PROJECT SUMMARY

Principal Residence					
CDC Provision	Requirement	Proposed			
Maximum Building Height	35 feet + 5 feet = 40 feet	36' – 2"			
Maximum Avg Building Height	30 feet	25' – 2"			
Maximum Lot Coverage	20% maximum	0.09%			
Easement / Setbacks					
North	16 foot setback from lot line	Approximately 255 feet			
South	16 foot General Easement	Approximately 165 feet			
East	16 foot General Easement	Approximately 360 feet			
West	615 foot "No Build Easement"	Approximately 1,065 feet			
Roof Pitch					
Primary	6:12 to 12:12	10:12			
Secondary	4:12 unless specific approval	10:12			
Exterior Material					
Stone	35%	24%			
Wood	25% (No requirement)	55%			
Windows/Doors	40% maximum for windows	21%			
Metal Accents	Specific Approval	0			
Parking	2 enclosed and 2 non-tandem	6 enclosed 4 exterior			

#### Accessory Dwelling Unit

CDC Provision	Requirement	Proposed
Maximum Building Height	35 feet + 5 feet = 40 feet	32'-10"; 37 feet to cupola
Maximum Avg Building Height	30 feet	21'-4"
Maximum Lot Coverage	20% maximum	0.09%
Easement / Setbacks		
North	16 foot setback from lot line	Approximately 56 feet
South	16 foot General Easement	Approximately 960 feet
East	16 foot General Easement	Approximately 108 feet
West	16 foot setback from lot line	Approximately 240 feet
Roof Pitch		
Primary	6:12 to 12:12	10:12
Secondary	4:12 unless specific approval	10:12
Exterior Material		
Stone	35%	54%
Wood	25% (No requirement)	34%
Windows/Doors	40% maximum for windows	12%
Metal Accents	Specific Approval	0
Parking	2 enclosed and 2 non-tandem	8 enclosed 4 exterior

#### BACKGROUND

A Conceptual Work Session and site visit for this project was held on September 15, 2016. The applicant has submitted an application in accordance with the provisions of Section 17.4.6 of the Community Development Code (CDC) for Design Review for a new single family home and accessory dwelling unit with the Design Review Board. The proposed Main House consists of 40,384 total square feet with 32,632 livable and 7,752 square feet of garage and tunnel. The accessory dwelling unit consists of 12,073 total square feet with 1500 square feet livable and 10,573 square feet of unconditioned space including a 5,025 square foot void space under the roadway and bridge abutment. The main house consists of three levels. The basement floor area consists 18,832 total square feet with 5,509 square feet of unconditioned garage space as

well as 2,243 square feet for the access tunnel. There are two (2) proposed window wells with ladders for emergency egress as well as spa patio access via four (4) on grade doors. The first floor area consists of 13,323 square feet and the second floor area is 5,986 square feet. The applicant has purposely omitted detailed floor plans of the main house to protect the privacy and safety of the owner. Staff feels that enough information has been provided for the Design Review Board to determine if the design meets the criteria of the Community Development Code.

#### 17.3.4.F.5 ACCESSORY DWELLING UNIT

The applicant is proposing an accessory dwelling unit with 1500 square feet of livable space and 10,573 of unconditioned space. Maximum and average heights are compliant with code. Roof form is a gable with 10:12 pitch. The roofing material is proposed as metal with a patina as are the gutters and snow fencing. The stone percentage for the ADU is 54% fieldstone masonry (no information on grouting has been submitted). Wood siding is at 34% and is proposed as clear stained 12" boards with 1" x 3" battens which will require specific approval from the DRB. Windows are at 12% and are clear stained wood with divided lights and operable shutters. The lighting plan calls for four (4) sconces and 16 step lights, all compliant. The applicant is proposing that the ADU and main house be constructed concurrently which is allowed under the CDC.

#### **17.3.12.C BUILDING HEIGHT LIMITS**

The applicant has stated that the maximum building height of the main house will be 36 feet 2 inches and average building height is 25 feet 2 inches. When a proposed development is approved that is five (5) feet or less from the maximum building height or maximum average building height, the review authority approval shall include a condition that a monumented land survey shall be prepared by a Colorado public land surveyor to establish the maximum building height and the maximum average building height. This shall be done prior to the Building Division conducting the required framing inspection.

#### **17.5.5 BUILDING SITING DESIGN**

Lot 387R1 is a large (44.45 acres) lot that slopes down to the north and east with primary views to the north to the Dallas Range and secondary views to the southwest towards Sunshine and Wilson Peaks. The house is sited at the top of a sloping knoll in a mature forest. The driveway ascends to the site, circling the west flank of the building, entering the courtyard from the east. The basement garage is accessible from the driveway via an underground passage. The knoll top offers the greatest opportunity of any area on the property for admitting sunlight to the house and creating view corridors from it with the least disturbance to the forest. Siting the house on the knoll will generate excess fill material. It is the applicant's plan to take a responsible approach to the generation, reuse and removal of the material. The applicant has indicated a number of uses for this fill material to limit offsite trucking;

- a. Reclaim the existing waterline road that is being abandoned. This cut and scar will take a significant amount of fill from our excavation site and provide new landscaping opportunities.
- b. Place cut material in the meadow to the north of the house and re-use any material on the site by exploring other grading opportunities throughout the nearly 60 acre parcel.
- c. Begin dialogue with local entities and explore opportunities for other projects and businesses that may be in need of clean fill material.
- d. Any offsite trucking would be ideal to begin in the spring off-season, prior to most neighbors being in residence. Our goal would is to be as efficient and quick with import and removal as possible. We would

schedule the work so that the same truck bringing material to the site, would also leave with a full load, thus reducing "deadhead loads" and overall "trips".

#### 17.5.6 BUILDING DESIGN

#### **Building Form and Exterior Wall Form**

The proposed building form and exterior wall form portray a mass that is thick and strong, with a heavy, thick massed base.

#### **Roof Forms**

The CDC allows for primary roof pitches to be between 6:12 and 12:12 and be gable in form, and secondary roofs will not have pitches less than 4:12 and be either gable or shed in form. The proposed primary roof forms are series of 10:12 gables and the secondary roof forms are a series of 10:12 dormers, 10:12 sheds and a 10:12 hip. All roof pitches are compliant with code. The proposed roofing material is stone shingles which will require specific approval from the DRB because the CDC allows for  $\frac{1}{2}$ " slate but has no mention of other stone applications. Gutters are metal with a patina as well as the snow fencing.

#### **Exterior Wall Materials**

The exterior walls consist of 24% fieldstone masonry, grout pattern undetermined; 55% wood siding with 12" clear stained clapboard siding and board and batten with 10" boards and 1" x 3" battens which will require specific approval from the DRB. Wood siding shall be a minimum size of one inch by eight inches (1" x 8") in dimension; and 21% fenestration (clear stained wood with divided lights with operable shutters). With a 24% stone coverage, the stone percentage does not meet the 35% minimum and will require approval from the DRB for this design variation. At the work session the DRB indicated that the design had achieved the solid grounded base and adding more stone to meet the 35% requirement may not be required.

- The applicant is seeking specific approval for the following design variations pursuant to CDC Section 17.4.11(E) (5):
  - 1. Proposed roofing material on the main house to be stone shingles as outlined in CDC Section 17.5.6.(C)(5)(c).
  - 2. Proposed roofing material on the ADU to be metal with a patina as outlined in CDC Section 17.5.6.(C)(5)(e).
  - 3. Proposed siding material on the main house and ADU to be 1" x 3" battens as outlined in CDC Section 17.5.6(E) (2) (d).
  - 4. Proposed reduction in stone percentage on the main house from 35% to 24% as outlined in CDC Section 17.5.6. (E)(1)(a).
- Section 17.4.11(E) (5) (e) and (f) states:

(e) The following criteria shall be met for the review authority to approve a design variation development:

- i. The design variation is compatible with the design context of the surrounding area, and provides for a strong mountain vernacular design.
- ii. The design variation is consistent with the town design theme;
- iii. The strict development application of the Design Regulation(s) would prevent the applicant or owner from achieving its intended design objectives for a project;
- iv. The design variation is the minimum necessary to allow for the achievement of the intended design objectives;
- v. The design variation is consistent with the purpose and intent of the Design Regulations;
- vi. The design variation does not have an unreasonable negative impact on the surrounding neighborhood; and
- vii. The proposed design variation meets all applicable Town regulations and standards.
- (f) Cost or inconvenience alone shall not be sufficient grounds to grant a design variation.

#### 17.5.7 GRADING AND DRAINAGE PLAN

The applicant has provided a grading and drainage plan prepared by Uncompany Engineering, LLC for the proposed development. Positive drainage away from the structures has been provided with all disturbed areas to have final grades of 2:1 or flatter. There is a State approved storm water discharge permit for Lot 387R1 that is being overseen by Horizon Environmental out of Durango, Colorado.

#### **17.5.8 PARKING REGULATIONS**

The main house is proposing six (6) interior and four (4) exterior surface parking spaces. The accessory dwelling unit has eight (8) interior and four (4) exterior surface parking spaces. All parking spaces are completely located within the property boundaries. The applicant has indicated that there will be snowmelt in three areas around the main house; front entry steps, spa patio and the apron in front of the garage access doors. Total square footage of snowmelt is not determined at this time but is projected to be under the 1000 SF maximum.

#### **17.5.9 LANDSCAPING REGULATIONS**

The proposed landscape plan shows roughly one hundred and thirty (130) trees 2" to 4" caliper to be planted at the main house and thirty (30) trees to be planted at the ADU. Species include aspen, Colorado blue spruce, Engelmann spruce and Douglas fir. At this time no heights have been given for the conifers. All plantings will need to be in compliance with Table 5-4 of the CDC:

Landscaping Type	Minimum Size
Deciduous Trees –Single Stem	3 inches caliper diameter at breast height
	("dbh")
Deciduous Trees – Multi-stem	2.5 inches dbh
Evergreen Trees –Single-family lots	8 to 10 feet in height, with 30% 10 feet or
	larger.
Evergreen Trees – Multi-family lots	8 to 12 feet in height, with 30% 12 feet or larger.
Shrubs	5 gallon or larger massing of smaller shrubs

Table 5-4, Minimum Plant Size Requirements

A formal irrigation plan has not been submitted but the landscape plans show a rainfall sensor and a backflow prevention device. A detailed irrigation plan with zones will be required prior to issuance of a building permit.

#### 17.5.11 UTILITIES

All shallow utilities are proposed to be run up the driveway from the access tract crossing the Marmot ski run. Gas, sewer and water will come up from the ADU to the main house with minimal site disturbance. Public Works requests that all utilities be field located by the contractor prior to construction.

#### **17.5.12 LIGHTING REGULATIONS**

The proposed lighting plan includes 36 sconces, 29 steep lights and three pendant lights under roof areas. Locations include egress, auto court, and deck and patio areas. Lighting is permitted in all proposed locations but the total number of exterior lights does seem excessive. The house site cannot be viewed from any surrounding properties so offsite glare should not be an issue. All lighting has been designed as full cut-off fixtures with LED bulbs. All bulbs are to be LED 10w maximum, with a temperature range from 2500K-2700K. The CDC states that the maximum height for a wall-mounted light fixture shall be seven feet (7').

#### **17.5.13.E.4 ADDRESS IDENTIFICATION SIGNS**

The address monument is proposed to be mounted to a steel post on the access tract bridge. The monument design meets the code but the numbers will have to be reflective per the TFPD.

#### **17.6.8 SOLID FUEL BURNING DEVICE REGULATIONS**

The applicant has indicated that five (5) of the fireplaces will be gas and seven (7) will be wood burning. Staff would note that in order to install a solid fuel-burning device (i.e., interior fireplace, wood burner or fireplace insert) in any structure in the Town, the Owner must have or obtain a permit from the Town. Applicant has provided the adequate number of fireplace permits.

#### **17.7.19 CONSTRUCTION MITIGATION**

All construction staging for the main house and ADU is within the lot boundaries and is compliant.

#### PROPOSED VARIATIONS AND SPECIFIC APPROVALS

- Stone percentage at 24%, under the 35% minimum
- Wood siding under the 8" minimum width
- Stone shingle roofing material for main house
- Metal roofing, gutters and snow fencing with a patina (for ADU)

#### RECOMMENDATION

Staff recommends the DRB approve the Design Review application for Lot 387R1 with the above variations, specific approvals and conditions with the following motion:

*"I move to approve a Design Review Process development application for a new single-family residence and accessory dwelling unit on Lot 387R1, with the findings and conditions as set forth at the November 3, 2016 DRB meeting to include:* 

- 1. A ridge height survey will be provided during the framing inspection to determine the building height is in compliance.
- 2. The residence shall have a monitored fire sprinkler system; and the numbers on the

address monument shall be coated or outlined with material to cause them to be reflective.

- 3. Prior to the issuance of a building permit, the applicant shall field verify all utilities and submit a revised utility plan to the public works director identifying the location of utilities and connection points.
- 4. Prior to issuance of a building permit the applicant will submit an irrigation plan that is in compliance with the irrigation regulations.

#### FERGUSON & SHAMAMIAN ARCHITECTS, LLP

#### Town of Mountain Village, CO

July 14<sup>th</sup>, 2016: Design Review Board- Staff Level Meeting September 15<sup>th</sup>, 2016: Design Review Board – Work Session November 3rd, 2016: Design Review Board Hearing

Project Summary: Lot 387R1

Zoning Designation:	Single Family (SF)			
Lot Size:	44.45 Acres			
		Maximum	Proposed	
Building Height:				
	Accessory Dwelling Unit	40'-0"	32'-10"	
	Main House	40'-0"	36'-2"	
	Main House Chimneys	45'-0"	44'-5"	
Average Building Height:				
	Accessory Dwelling Unit	30'-0"	21'-4"	
	Main House	30'-0"	25'-2"	
Lot Coverage for Buildings:		8.89 Acres (20%) or		
		387,248 sq. ft.	25,332 sq. ft.	
		Minimum	Proposed	
Parking:				
	Accessory Dwelling Unit (Interior)	2	8	
	Accessory Dwelling Unit (Exterior)	2	4	
	Main House (Interior)	2	6	
	Main House (Exterior)	2	4	

#### **Development Narrative**

The project is comprised of one house Main House and one Accessory Dwelling Unit connected by one driveway.

Lot 387R1: Accessory Dwelling Unit

17.3.4 Specific Zone District Requirements (COMPLIANT)

17.3.12 Building Height Limits (COMPLIANT)

270 LAFAYETTE STREET, NEW YORK, NEW YORK 10012 • TELEPHONE: 212-941-8088 TELEFAX: 212-941-8089 www.fergusonshamamian.com

#### 17.3.13 Maximum Lot Coverage (COMPLIANT)

#### 17.3.14 General Easement Setbacks (COMPLIANT, WITH QUALIFICATIONS)

#### 17.4.11 Town Design Theme (COMPLIANT)

- 1. The unit can be viewed from the street at a distance. It is minimally visible from the ski run. The woodland buffer between the house and ski-run will be thickened. The building is readily visible and accessible from the driveway upon entering the property and crossing the bridge. The building, basement garage and second floor terrace are embedded in a steep, south facing, slope. The garage is on two levels, concealed below the second floor terrace and driveway.
- 2. The unit has the appearance of a vernacular agrarian building. It is a two story building with a basement. The basement floor area exceeds the floor area of the first floor footprint. The total gross floor area of the basement, first and second floors is 7048 sq. ft. The total net floor area of the habitable portion of the building is 1500 sq. ft. The small footprint and second floor terrace moderate the transition between the building and sloping terrain.
- 3. The building is clad in fieldstone masonry, and the gable ends are clad in clear stained wood board and batten siding. The roof is clad in patinated steel.

#### 17.5.5.A Building Siting Design, Design to Fit the Landscape

- 1. The building and driveway blend into the natural topography and avoid excessive disturbance to vegetation, streams and wetlands.
- 2. The existing wetland is preserved and setbacks are respected.
- 3. Snow will be restrained from shedding in areas occupied by pedestrians and vehicles.
- 17.5.5.B Building Siting Design, Residential Building
  - 1. Existing mature trees, new understory planting and shadows cast by the trees substantially conceal the building from the street and from the ski run. Views from the building are of the immediate area. No long views are desired.

#### 17.5.6 Building Design

- 1. The defining features of the building are drawn from vernacular agrarian buildings and other utilitarian buildings in the region. It has a sturdy, practical, and simple appearance.
- 2. The roof pitch is 10:12. The eaves extend 1'-6". Gutters are patinated metal. The roof is patinated steel. Snow guards are patinated steel. The board and batten siding is clear stained wood 12" boards with 1"x 3" battens. Walls are fieldstone masonry. Windows are clear stained wood with divided lights and shutters. Doors are clear stained wood plank construction.

#### Lot 387R1: Main Residence

17.3.4 Specific Zone District Requirements (COMPLIANT)

- 17.3.12 Building Height Limits (COMPLIANT)
- 17.3.13 Maximum Lot Coverage (COMPLIANT)

#### 17.3.14 General Easement Setbacks (COMLIANT WITH QUALIFICATIONS)

- 17.4.11 Town Design Theme
  - 1. The house is sited to gain access to views, sunlight, and to minimize the area of site disturbance. It is not visible from adjacent properties and minimally visible from afar.
  - 2. The house is modeled on the simple solid appearance of vernacular agrarian buildings and park lodges. The house is broken down into an assembly of buildings organized around a courtyard to create a sun-filled outdoor place of arrival.
  - 3. To convey a solid durable appearance the foundation walls of the house are clad in fieldstone masonry, the walls are clad in clear stained wood siding, both vertical and horizontal, and the roof is clad in stone shingles.

17.5.5.A Building Siting Design, Design to Fit the Landscape

- 1. The house is sited at the top of a sloping site in a mature forest. The driveway ascends the site, circling the west flank of the building, entering the courtyard from the east. The basement garage is accessible from the driveway via an underground passage.
- 2. Streams and wetlands on this Lot were placed in "No Build" areas on the recently approved lot line adjustment plat and will not be disturbed by the project.
- 3. Shedding snow is restrained or deflected from pedestrians and vehicles around the house with snow guards.

#### 17.5.5.B Building Siting Design, Residential Building

- 1. A level site will be created on a small knoll with panoramic exposures. The area of disturbance is contained to the area immediately around the house. The knoll top offers the greatest opportunity of any area on the property for admitting sunlight to the house and creating view corridors from it with the least disturbance to the forest.
- 2. By siting the house on the knoll it is known that excess material will be generated. It is the team's plan to take a responsible approach to the generation, reuse and removal of the material. Siting the house on the knoll minimizes soil disturbance. If the house were placed on a flat portion of the lot to the northeast, not only would a similar amount need to be removed, as well as an over excavation to lay back the slope to achieve a safe working environment could be achieved to form the foundation, thus creating more disturbance. At the proposed site, the layback is not necessary. Many past projects throughout the Mountain Village and its core require the export of material. The responsible and courteous management of the export operation will be key to the success of the project. Our approach is based on several management techniques:

a. Reclaim the existing waterline road that is being abandoned. This cut and scar will take a significant amount of fill from our excavation site and provide new landscaping opportunities. b. Place cut material in the meadow to the north of the house and re-use any material on the site by exploring other grading opportunities throughout the nearly 60 acre parcel.

c. Begin dialogue with local entities and explore opportunities for other projects and businesses that may be in need of clean fill material.d. Any offsite trucking would be ideal to begin in the spring off-season, prior to most neighbors being in residence. Our goal would is to be as efficient and quick with import and removal as possible. We would schedule the work so that the same truck bringing material to the site, would also leave with a full load, thus reducing "deadhead loads" and overall "trips".

#### 17.5.6 Building Design

- 1. The building draws its defining features from vernacular agrarian buildings and park lodges. It has a sturdy, practical, and simple appearance. It conveys a residential character through the use of features designed and scaled for people, e.g. porches, windows, doorways, and dormers.
- 2. The roof pitch is 10:12. The eaves extend 1'-6" typically and 3'-0" at the main block of the North side of the building. Gutters are patinated metal. The roof is stone shingles. Snow guards are patinated metal. Chimneys are fieldstone masonry. The house has clear stained clapboard siding, clear stained board and batten siding comprised of 10" boards and 1"x 3" battens. Windows are clear stained wood with divided lights. Shutters are clear stained solid wood planks and operable. Doors are clear stained wood plank construction.
- 3. The principle views are to Dallas Peak due north of the site and Wilson Peak due southwest of the site. The north elevations of the house are dominated by significant windows, anticipating views created by the selective removal of trees, consistent with CDC guidelines and good forest management.

## Landscape Narrative Lot 387R1

The Owner and Project Team are grateful to the Town of Mountain Village and the National Forest Service for their collaboration in the forest management and ecological preservation efforts on this site. The site enhances the natural ecosystem of the area, creates wildlife habitat, and provides aesthetic beauty to our community. The site is located between National Forest Service land to the south and west, and the Telluride Ski Area to the east. With the recognition of the site's significance comes great responsibility to be good stewards of this important ecosystem. We look forward to our continued collaboration in the preservation and management of this land.





# STEWARDSHIP PLAN

Healthy forests have many benefits. If managed properly healthy forests reduce the risk of wildfire, enhance the overall forest ecosystem, and protect the visual aesthetics that make this area so special. According to the Mountain Village Forest Management Plan, "Forest health has deteriorated regionally due to a combination of problems such as bark beetles attacking Douglas fir, sub-alpine fir and spruce, Sudden Aspen Decline and continuing drought .... Without intervention, stand resilience and overall forest health is likely to continue to deteriorate and our area's natural beauty will be severely impacted. Maintaining a diversity of tree species and age classes can help encourage stand stability, thereby improving forest health. Age class diversity is one way to assure future stability of a forest ecosystem to a threat such as bark beetles (5)".

During the past two years, the contractor, Fortenberry Ricks, has been collaborating with Town of Mountain Village Senior Planner, David Bangert, and the National Forest Service to develop and implement a forest management plan for this site. Together they have been implementing land-scape-level strategies to protect healthy trees and remove diseased / dying trees. The purpose of these treatments is to maintain healthy forest cover, and where the forest is in decline, to expedite forest regeneration following Sudden Aspen Decline, sub alpine fir mortality and spruce bark beetles.

To date the team has been clearing dead trees and thinning the forest to encourage next generation understory growth and improve the overall health of the ecosystem. Also as a part of this continued forest management plan, areas disturbed during construction or in need of restoration will be replanted with like species but different age classes to emulate succession and assure future stability of the ecosystem. The existing abandoned utility corridor crossing the site will be re-graded and restored to blend with the surrounding landscape.

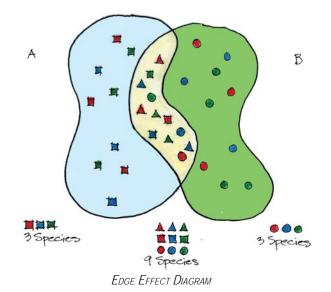
A designated wetland exists on site near the entrance bridge. It is healthy and shall remain undisturbed during construction. Procedures to protect the wetland during construction are in place.

# DESIGN APPROACH



A design approach for the landscape has been developed to support and further develop the intentions set forth in the Stewardship Plan. This approach is based on the following principles.

- Protect and enhance existing ecosystems.
- Increase biodiversity.
- Create wildfire-defensible space around buildings and infrastructure.
- Design the transition between the forest edge and clearing using the ecological concept known as the "edge effect". The "edge effect" is the region where two ecosystems overlap resulting in a third more diverse interface. This ecotone (the region where the edges of two ecosystems overlap) creates beneficial microclimates and increased availability of light to plants along the edges allowing more plants to be supported. This interface or ecotone will vary in the thickness and be lobed to maximize its length.



- Expedite forest regeneration by creating a multi-tiered structure with plants of differing age class.
- Keep manicured landscapes adjacent to the buildings and primarily of native species that thrive at an elevation of 10,000 feet.

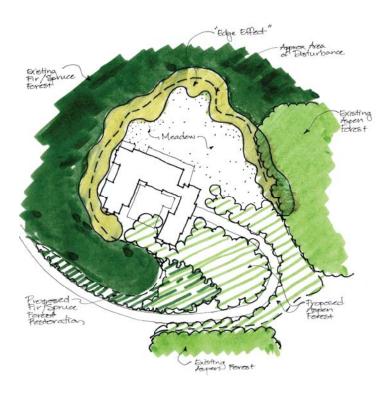
# Main Residence



The landscape approach for the main residence applies the six design principles to create a spatial experience that is an extension of existing landscape patterns.

The existing spruce / fir forest southwest of the house will be restored and extended along the drive by planting additional Engelmann spruce and Douglas Fir of varying age class. Large coniferous trees will be harvested from the site and transplanted to help to create the multi-tiered forest extension in this area.

A proposed aspen grove along the upper curve of the drive connects the existing aspen forests to the south and to the east. This aspen grove overlaps with the spruce / fir forest and extends north to the residence. The drive leading to the residence passes through the aspen grove creating filtered views of the residence as part of the arrival sequence.



Natural patterns in the planting palette and gradients of density of flora in the landscape are experienced through the interface of aspen groves and spruce groves with sunny meadows and clearings.

The meadow north of the house creates the opportunity for increasing biodiversity by adding additional plant communities and creating more varied habitat. The meadow will be composed of mixed grasses and wildflowers. The contours on the north side form a gentle slope that compliments the site topography.

The principle of "edge effect" occurs where the meadow and existing forest meet. This zone of overlap will vary in thickness and support species from both ecosystems plus other species that are only found in the overlapping area. This is not just a transition; it is an area of increased availability of sunlight which creates a favorable micro-climate that supports increased diversity of plant, animal and insect species.

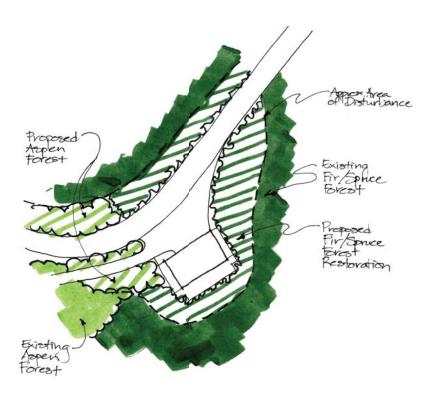
The landscape adjacent to the house and in the associated outdoor patios will be more manicured. The plantings in these areas will include primarily native species and pots with seasonal color that thrive at this elevation.





# ACCESSORY DWELLING UNIT

The existing landscape around the ADU consists of primarily spruce / fir forest with an area of aspens to the west. The landscape approach at this location is to nestle the building into the hillside and forest so it appears to have existed in this environment for a long time. To accomplish this goal of accelerating forest succession in areas that are disturbed by the construction of the building and road, Engelmann spruce, Douglas fir, aspen and associated understory shrubs will be planted. This will create a multi-tiered structure and encourage forest regeneration. Manicured landscape plantings will be limited to the entry court and rear patio.



CIVIL ENGINEER:

## UNCOMPAHGRE ENGINEERING

113 LOST CREEK LANE BLUE MESA – BLDG SUITE D MCUNTAIN VILLAGE, COLORADO 81435 TELEPHONE: (970) 729–0683

# LOT 387R1

# A NEW RESIDENCE IN THE TOWN OF MOUNTAIN VILLAGE, COLORADO

ARCHITECT;

FERGUSON & SHAMAMIAN ARCHITECTS, L.L.P.

270 LAFAYETTE STREET, SUITE 300 NEW YORK, NEW YORK 10012 TELEPHONE; (212) 941–8088

LANDSCAPE ARCHITECT:

SHANNON MURPHY LANDSCAPE ARCHITECTS

231 MIDLAND AVENUE, SUITE 206 BASALT, COLORADO 81621 TELEPHONE: (970) 927–2889

GENERAL CONTRACTOR:

## FORTENBERRY & RICKS

52 PILOT KNOB LANE / PO BOX 338 TELLURIDE, COLORADO 81435 TELEPHONE: (970) 728-4321

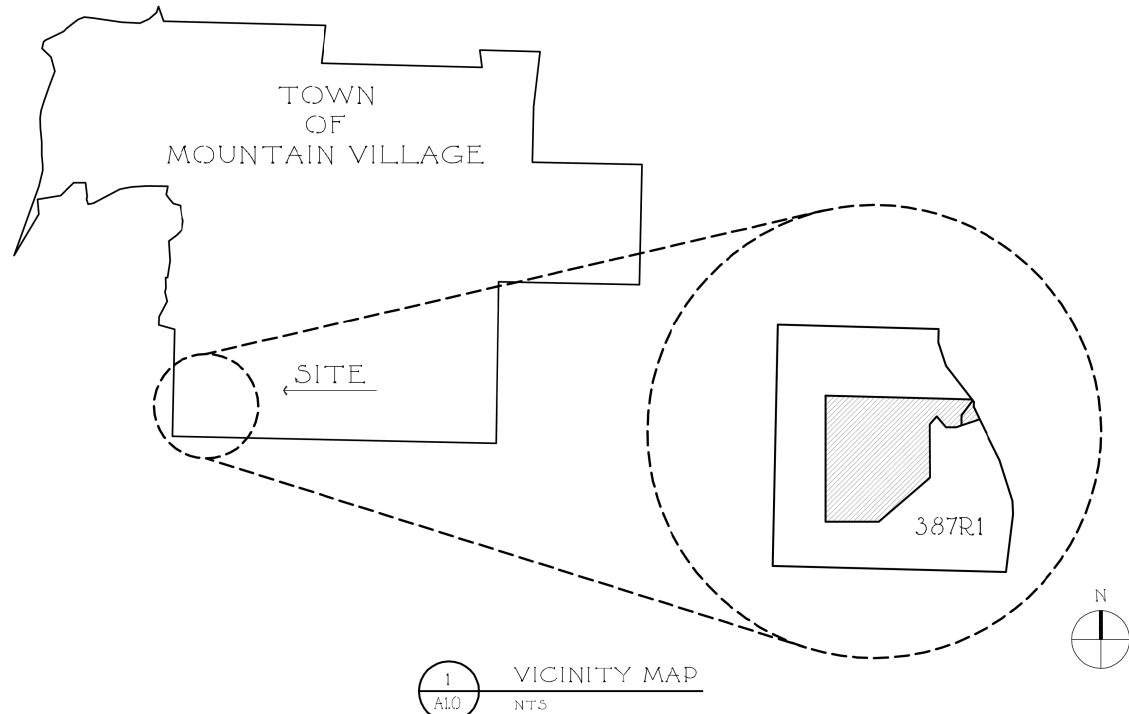
RE-ISSUED FOR DESIGN REVIEW BOARD October 24, 2016 LAND SURVEYOR;

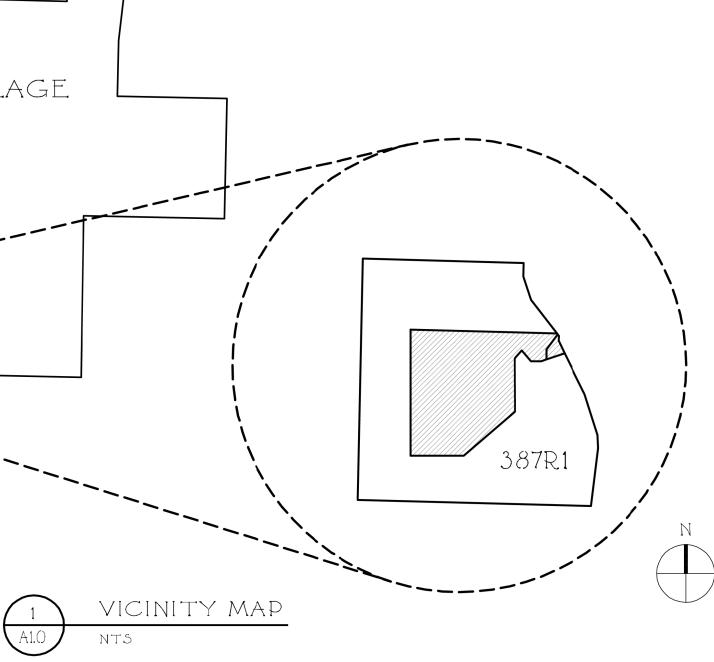
FOLEY ASSOCIATES, INC.

125 WEST PACIFIC AVENUE, SUITE B-1 Telluride, colorado 81435 Telephone; (970) 728-6153

A1.0	Index of Drawings / Vicinity Map	MH A2.6 MH A2.6a	Main House Window Schedule ( Main House Window Schedule (
	vision To Adjust Lot Lines 387R & 376RA	MH A2.7	Main House Exterior Door Sche
Existing Cond	difions Survey of Lot 387R1	MH L1.1 MH L1.2	Main House Landscape Plan Main House Forest Managamen
MH L1.0	Site Landscape Plan	MH L8.0	Main House Exterior Lighting Pla
C1	Over-All Site Utilities	MH CM1.0	Main House Construction Mitiga
MH Images	Main House Material Reference Images	ADU Images	Accessory Dwelling Unit Materia
C2	Main House Grading & Drainage Plan	C 4	Accessory Dwelling Unit Gradin
C3	Main House Utilities	С5	Accessory Dwelling Unit Utilities
MH L1.3	Tree Planfing Plan	ADU L1.1	Accessory Dwelling Unit Tree P
MH A1.0	Main House Basement Plan	ADU A1.0	Accessory Dwelling Unit Drivew
MH A1.1	Main House First Floor Plan	ADU A1.1	Accessory Dwelling Unit Floor P
MH A1.2	Main House Second Floor Plan	ADU A2.0	Accessory Dwelling Unit Exterio
MH A1.3	Main House Roof Plan	ADU A2.1	Accessory Dwelling Unit Buildin
MH A2.0	Main House North & East Exterior Elevations	ADU A2.2	Accessory Dwelling Unit Window
MH A2.1	Main House South & West Elevations	ADU L1.0	Accessory Dwelling Unit Landsc
MH A2.2	Main House Courtyard Elevations	ADU L8.0	Accessory Dwelling Unit Exterio
MH A2.3	Main House Building Height Analysis	ADU CM1.0	Accessory Dwelling Unit Constru
MH A2.4	Main House Existing Topography Analysis		
MH A2.5	Main House Topographical Analysis		

# LOT 387R1 DRAWING INDEX





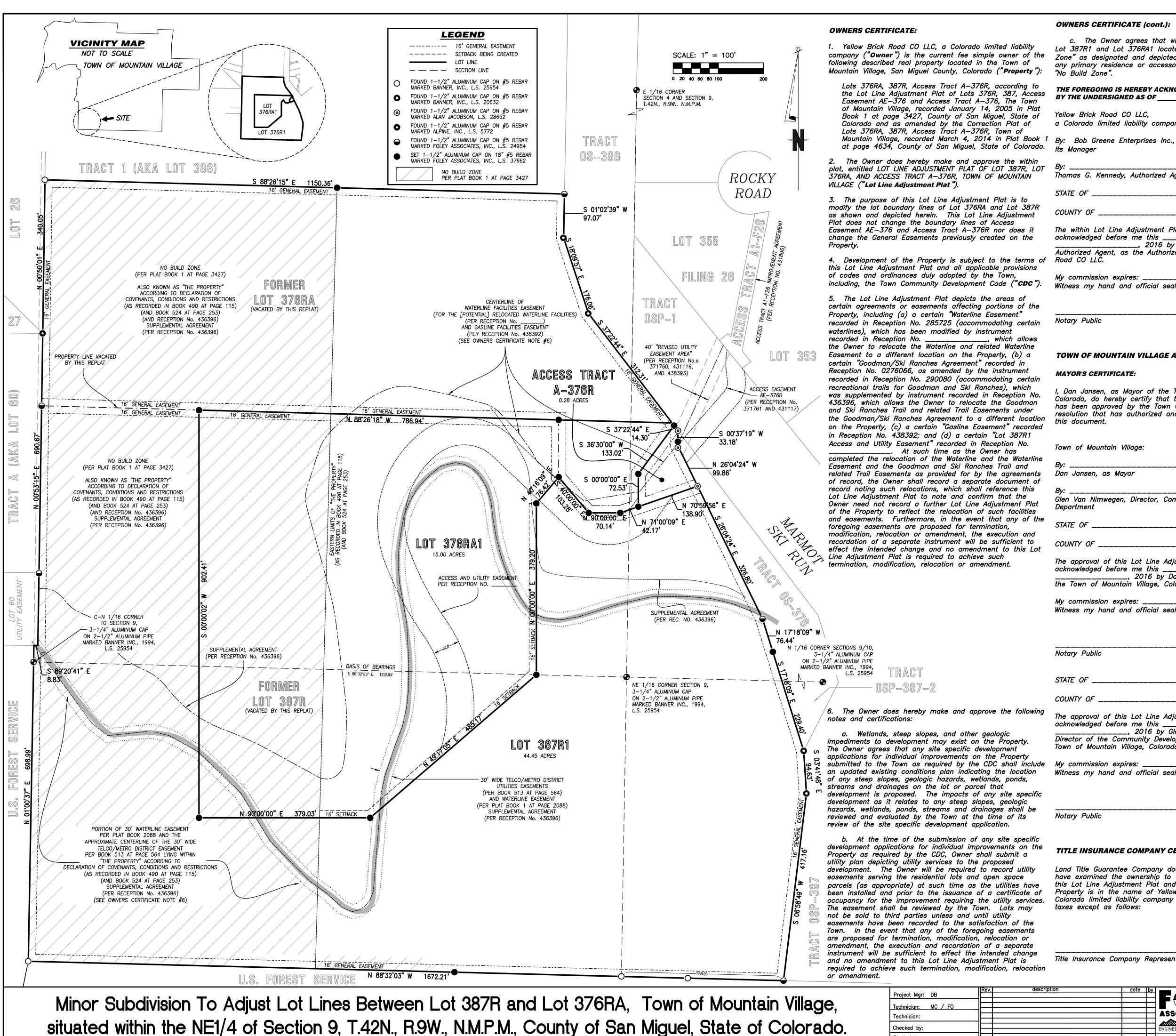
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struction Mitigation Plan





nd Lot 376RA,	Town of Mountain Village,
County of San	Miguel, State of Colorado.

Project Mgr: DB	
Technician: MC / FO	
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Technician:	
Checked by:	
olicered by.	
Start date: 03/23/2016	
Start date: 03/23/2016	

Yellow Brick Road CO LLC. a Colorado limited liability company

#### **OWNERS CERTIFICATE** (cont.):

c. The Owner agrees that with respect to the portion of Lot 387R1 and Lot 376RA1 located within the "No Build Zone" as designated and depicted hereon: it shall not develop any primary residence or accessory dwelling unit within the

THE FOREGOING IS HEREBY ACKNOWLEDGED AND AGREED TO BY THE UNDERSIGNED AS OF , 2016.

\_\_\_ Date: \_\_\_\_\_ Thomas G. Kennedy, Authorized Agent

STATE OF \_\_\_\_\_ COUNTY OF \_\_\_\_\_

The within Lot Line Adjustment Plat and Owner Certificate was acknowledged before me this \_\_\_\_\_ day of \_, 2016 by Thomas G. Kennedv. Authorized Agent, as the Authorized Agent of Yellow Brick

My commission expires: \_\_\_\_ Witness my hand and official seal.

#### TOWN OF MOUNTAIN VILLAGE APPROVAL CERTIFICATES:

MAYOR'S CERTIFICATE:

l, Dan Jansen, as Mayor of the Town of Mountain Village, Colorado, do hereby certify that this Lot Line Adjustment Plat has been approved by the Town Council in the same resolution that has authorized and directed me to execute

Town of Mountain Village:

\_\_ Date: \_\_\_\_\_ Dan Jansen, as Mayor \_\_\_ Date: \_\_\_\_\_

Glen Van Nimwegen, Director, Community Development

The approval of this Lot Line Adjustment Plat was acknowledged before me this \_\_\_\_\_ day of \_\_, 2016 by Dan Jansen, as the Mayor of the Town of Mountain Village. Colorado.

My commission expires: \_\_\_\_

Witness my hand and official seal.

STATE OF \_\_\_\_\_

The approval of this Lot Line Adjustment Plat was acknowledged before me this \_\_\_\_\_ day of \_\_\_, 2016 by Glen Van Nimwegen, as the Director of the Community Development Department of the Town of Mountain Village, Colorado.

My commission expires: \_\_ Witness my hand and official seal.

### TITLE INSURANCE COMPANY CERTIFICATE:

Land Title Guarantee Company does hereby certify that we have examined the ownership to the Property as shown on this Lot Line Adjustment Plat and that the ownership to the Property is in the name of Yellow Brick Road CO LLC, a Colorado limited liability company and is free of all liens and taxes except as follows:

SURVEYOR'S CERTIFICATE:

I, David R. Bulson of Foley Associates, Inc., a Professional Land Surveyor licensed under the laws of the State of Colorado, do hereby certify that the Lot Line Adjustment Plat shown hereon has been prepared under my direct responsibility and checking and accurately represents a survey conducted under my direct supervision. This survey complies with applicable provisions of Title 38, Article 51, C.R.S. to the best of my knowledge and belief. I further certify that all monuments and markers were set as required by the Town of Mountain Village Community Development Code Articles 50 and 51 of Title 38, C.R.S.

IN WITNESS HEREOF, I here unto affix my hand and official seal this \_\_\_\_\_ day of \_\_\_\_\_, A.D. 2016.

P.L.S. No. 37662

Date

#### **NOTES:**

1. Ownership research from Land Title Guarantee Company, Order Number TLR8600473-3. dated January 14. 2016 at 05:00 P.M.

2. Standard Notes:

a) BASIS OF BEARINGS. The bearing from the CN 1/16 Corner S9. T42N. R9W. NMPM to the NE 1/16 Corner S9. T42N, R9W, NMPM assumed to bear S 88'32'23" E according to the Plat filed in at Plat Book 1 page 2088.

b) UNITS OF MEASURE. Lineal units represented hereon are shown in U.S. Survey Feet or a decimal portion thereof. 3. NOTES OF CLARIFICATION:

- a. The following boundary lines of the followina lots. tracts, and right-of-way have been modified by this Lot Line Adjustment Plat:
  - Lot 387R and Lot 376RA
- b. The following lots/parcels have been created by this Lot Line Adjustment Plat:

Lot 387R1 and Lot 376RA1

c. The following lots/parcels have been deleted by this Lot Line Adjustment Plat:

Lot 387R and Lot 376RA

4. NOTICE: According to Colorado law, you must commence any legal action based upon defect in this survey within three years after you first discover such defect. In no event may any action based upon any defect in this survey be commenced more than ten years from the date of the certification shown hereon.

5. Setback areas shown on this Lot Line Adjustment Plat shall be maintained in a natural, undisturbed state to provide buffering to surrounding land uses. All above grade and below grade structures or structural components (soil nailing, etc.), earth disturbance, or ground level site development such as walks, hardscape, terraces and patios shall be located outside of the setback area, provided, however, that reasonable site disturbance can occur and improvements placed and undertaken within setback areas as may be necessary for driveways and walkways (along with associated structural elements and retaining walls), utilities, address monuments, natural landscaping, drainage/stormwater management, fire mitigation, forestry management and related clearing and grading. The Town may authorize other activities within the setback areas in areas that may be devoid of naturally occurring trees or other naturally occurring vegetation.

#### **COUNTY TREASURER'S CERTIFICATE:**

I certify that according to the records in the San Miguel County Treasurer's office, there are no liens against the Property, or any part thereof, for unpaid State, county or municipal ad valorem taxes or special assessments certified to the County Treasurer for collection that are due and payable.

County Treasurer

Date

#### RECORDER'S CERTIFICATE:

This Lot Line Adjustment Plat was filed for record in the office of the San Miguel County Clerk and Recorder on this \_\_\_\_\_ day of \_\_\_\_\_, 2016, at Plat Book \_\_\_\_\_,

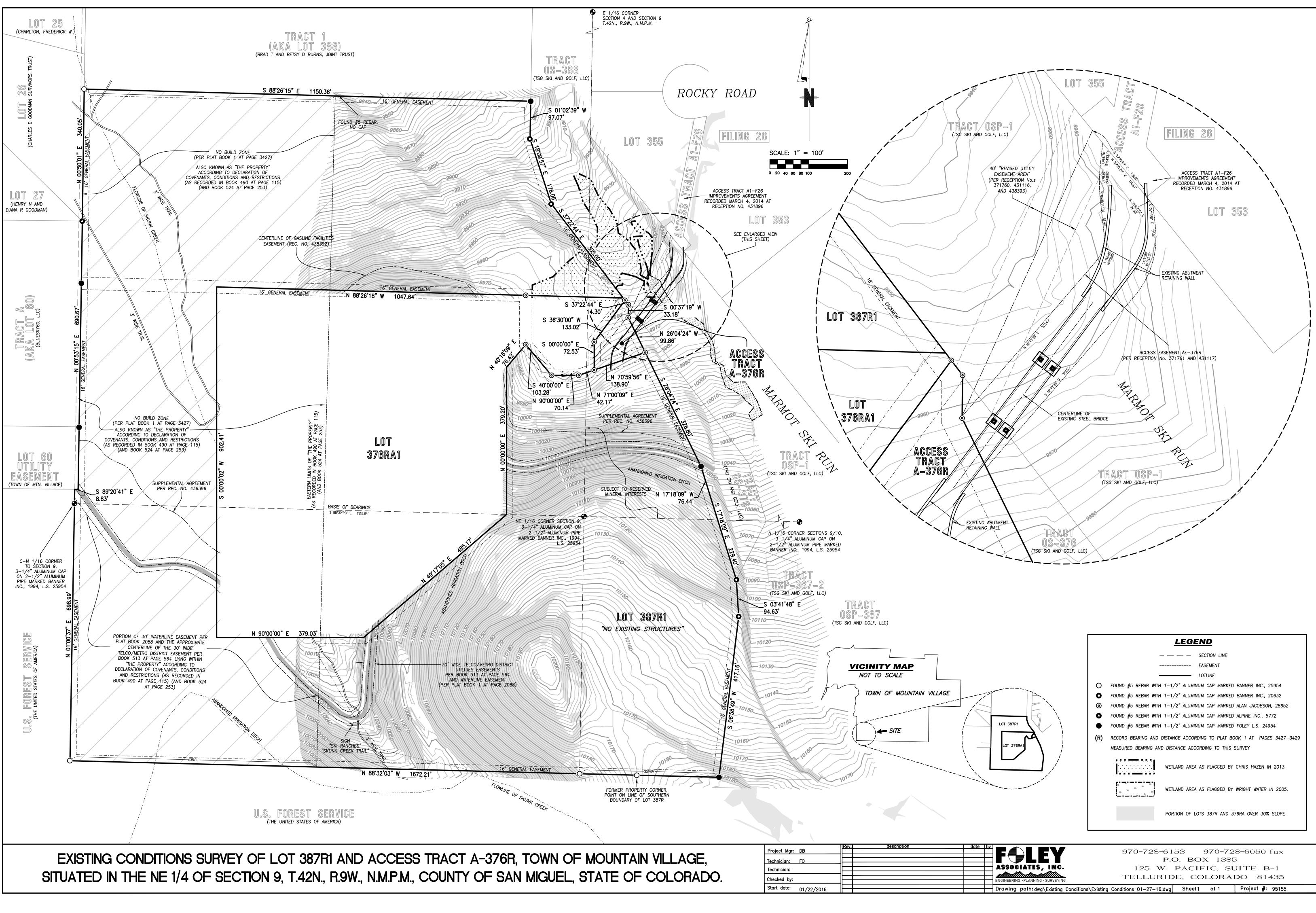
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Time \_\_\_

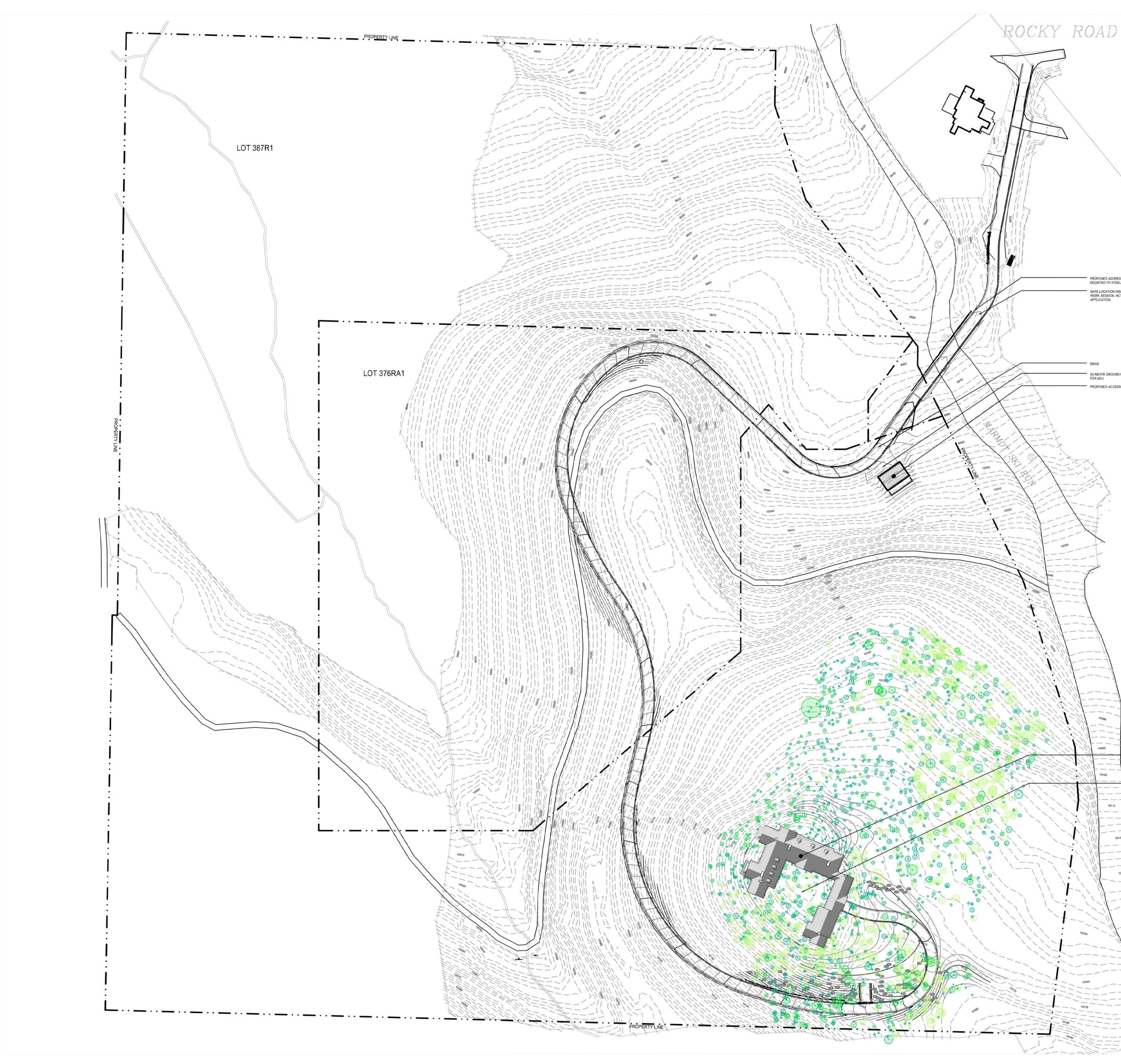
Title Insurance Company Representative

San Miguel County Clerk

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GATE LOCATION DISCUSSED AT DRB WORK SESSION. NOT INCLUDED IN APPLICATION.

(4) ABOVE GROUND PARKING SPACES

PROPOSED ACCESSORY DWELLING UNIT

PROPOSED MAIN RESIDENCE

FOR MAIN RESIDENCE

10120

10130

(4) ABOVE GROUND PARKING SPACES

PROPOSED ADDRESS NUMBER MOUNTED TO STEEL POST OF BRIDGE

LANDSCAPE NOTES

- 1. PLAN GRAPHICS INDICATE APPROXIMATE LOCATION OF PROPOSED TREES AND SHRUBS. ALL TREES AND SHRUBS SHALL BE FIELD LOCATED BY PROJECT LANDSCAPE ARCHITECT TO AVOID ROOT ZONES OF EXISTING TREES, PROVIDE SCREENING BETWEEN PUBLIC AND PRIVATE SPACES, RESPECT VIEWS AND SOLAR EXPOSURE, AND COMPLIMENT THE LAYOUT OF HARDSCAPE ELEMENTS. PLANT SCHEDULE SHALL DICTATE QUANTITIES, GRAPHIC SYMBOLS REPRESENT APPROXIMATE QUANTITIES.
- 2. ALL TREES AND SHRUBS SHALL BE BACK FILLED WITH A TOPSOIL / ORGANIC FERTILIZER MIXTURE AT A 2:1 RATIO.
- 3. PLANTED TREES SHALL BE STAKED WITH 4 FOOT METAL POSTS. TREES SHALL BE GUYED WITH 12 GAUGE GALVANIZED WIRE AND POLYPROPYLENE TREE RACE STRAPS. 4. PERENNIAL PLANTING BEDS SHALL BE TILLED TO A 12" DEPTH AND AMENDED WITH
- TOPSOIL AND ORGANIC FERTILIZER AT A 1:1 RATIO. 5. SEE PLANTING DETAILS FOR ALL DECIDUOUS AND EVERGREEN TREES.
- 6. MULCH ALL PERENNIAL BEDS WITH ORGANIC COMPOST MULCH. "SOIL PEP" OR LANDSCAPE ARCHITECT APPROVED EQUAL.
- 7. ALL PLANT MATERIAL TO MEET THE AMERICAN STANDARD FOR NURSERY STOCK. 8. ALL PLANTED MATERIALS SHALL BE A NON-NOXIOUS SPECIES AS SPECIFIED WITHIN THE
- SAN MIGUEL COUNTY NOXIOUS WEED LIST. LANDSCAPING SHOWN ON THE LANDSCAPE PLAN SHALL COMPLY WITH SECTION 17.7.9.C.6.g OF THE COMMUNITY DEVELOPMENT CODE REGARDING NOXIOUS WEEDS. 9. NO TREES TO BE REMOVED OUTSIDE OF THE BUILDING ENVELOPE, EXCEPT AS REQUIRED
- FOR FIRE MITIGATION AND/OR AS DESIGNATED BY THE TOWN FORESTER. 10. ALL DISTURBED AREAS SHALL BE RE-VEGETATED WITH SEEDED NATIVE GRASSES. NATIVE GRASS SEED MIX SHALL BE COMPOSED OF THE FOLLOWIN

D MIX SHALL BE COMPC	SED OF TH	E FOLLOWING:
VESTERN YARROW	5%	TALL FESCUE
RIZONA FESCUE	5%	HARD FESCUE
REEPING RED FESCUE	10%	ALPINE BLUEGRASS
ANADA BLUEGRASS	10%	PERENNIAL RYEGRASS
LENDER WHEATGRASS	10%	MOUNTAIN BROME

## SOIL PROTECTION NOTES

- 1. PRIOR TO EXCAVATION, TOPSOIL SHALL BE STRIPPED AND STORED ON THE SITE OR IN A LOCATION APPROVED BY THE REVIEW AUTHORITY.
- 2. GOOD QUALITY TOPSOIL SHALL BE PLACED IN AREAS REQUIRING LANDSCAPING OR REVEGETATION. TOPSOIL TO BE SPREAD IN PLACE AND HAND RAKED TO A SMOOTH FINISH PRIOR TO SEEDING OR PLANTING.
- 3. TOPSOIL SHALL BE SPREAD TO A MINIMUM DEPTH OF FOUR INCHES (4"). 4. A SOIL AMENDMENT, SUCH AS FULLY COMPOSTED MANURE, SHALL BE ROTOTILLED INTO ALL AREAS THAT WILL BE SODDED ..
- 4.a. AMENDMENTS SHALL BE TILLED INTO THE SOIL TO A SIX TO EIGHT (6"-8") DEPTH. 4.b. THE RATE OF APPLICATION OF SOIL AMENDMENT SHALL BE THREE (3) CUBIC YARDS PER 1,000 SQUARE FEET.
- 5. NEWLY SEEDED AREAS SHALL BE PROTECTED FROM WIND AND WATER EROSION THROUGH THE USE OF WEED FREE MULCHES. ACCEPTABLE MULCHES ARE: STRAW, HYDRO-MULCH AND, WHEN NEEDED, BIODEGRADABLE EROSION-CONTROL NETTING. 5.a. NYLON NETTING IS PROHIBITED.

## **EROSION CONTROL NOTES**

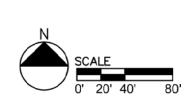
- 1. TO THE EXTENT PRACTICAL, ROAD AND DRIVEWAY SHALL BE REVEGETATED WITHIN 30 DAYS OF THE DISTURBANCE TO AVOID UNSIGHTLY SCARS AND WEED INFESTATION ON THE LANDSCAPE.
- 2. TO THE EXTENT PRACTICAL, UTILITY CUTS SHALL BE REVEGETATED IMMEDIATELY (WITHIN TWO WEEKS) AFTER INSTALLATION OF UTILITIES TO PREVENT WEED INFESTATION. LANDOWNER SHALL INSURE PROPER WEED CONTROL IN IMPACTED AREAS.
- 3. EROSION CONTROL PLANS SHALL BE BASED ON STANDARD BEST MANAGEMENT PRACTICES TO ENSURE THERE IS NO DETRIMENTAL IMPACT OR RUNOFF TO ANY PONDS, STREAMS OR WETLANDS.
- 4. EROSION CONTROL NETTING WILL BE REQUIRED ON SLOPES 3:1 OR STEEPER AND IN DRAINAGE SWALES.
- 5. DRAINAGE SWALES SHALL INCLUDE RIP-RAP AS NEEDED TO REDUCE EROSION. 6. IN AREAS THAT ARE TO BE REVEGETATED (ESPECIALLY SEEDING LOCATIONS WHICH HAVE RECEIVED HEAVY CONSTRUCTION EQUIPMENT TRAFFIC), SOIL SHALL BE SCARIFIED BEFORE THE APPLICATION OF SEED. SLOPE SURFACES SHALL BE ROUGHENED BY RUNNING TRACKED EQUIPMENT UP AND DOWN THE FACE OF THE SLOPE. (RUNNING SUCH EQUIPMENT ACROSS THE FACE OF THE SLOPE ENCOURAGES EROSION AND IS NOT RECOMMENDED)
- 7. NEWLY SEEDED AREAS SHALL BE PROTECTED FROM WIND AND WATER EROSION THROUGH THE USE OF MULCHES. ACCEPTABLE MULCHES ARE WOOD CHIPS, STRAW, HYDRO-MULCH AND EROSION CONTROL NETTING.
- 8. EROSION CONTROL NETTING WILL BE REQUIRED ON SLOPES 3:1 OR STEEPER, IF ALLOWED BY VARIANCE TO SECTION 9-103-2 AND IN DRAINAGE SWALES. FOR ADDITIONAL INFORMATION SEE SHEET C2.

## **IRRIGATION SYSTEM NOTES**

- 1. SYSTEM TO BE DESIGNED BY A QUALIFIED LANDSCAPE PROFESSIONAL. SPECIFIC CRITERIA THAT SHALL BE CONSIDERED IN THE DESIGN INCLUDE; SOIL TYPE, ROOT DEPTH, PLANT MATERIALS, MICROCLIMATES, WEATHER CONDITIONS, WATER SOURCE, PEAK DEMAND, AND WATERING WINDOWS. TO CONSERVE AND PROTECT WATER RESOURCES, THE IRRIGATION DESIGNER SHALL SELECT APPROPRIATE EQUIPMENT COMPONENTS THAT
- MEET STATE AND LOCAL CODE REQUIREMENTS AND SITE REQUIREMENTS. 2. TO CONSERVE AND PROTECT WATER RESOURCES, THE INSTALLED COMPONENTS SHALL MEET THE IRRIGATION DESIGN SPECIFICATIONS, MANUFACTURER'S SPECIFICATIONS, CDC REQUIREMENTS, AND THE TOWN'S WATER AND SEWER REGULATIONS. THE INSTALLATION SHALL RESULT IN AN EFFICIENT AND UNIFORM DISTRIBUTION OF THE WATER.
- 3. THE SYSTEM SHALL BE REGULARLY MAINTAINED BY A QUALIFIED PROFESSIONAL TO PRESERVE THE INTEGRITY OF THE DESIGN AND TO SUSTAIN EFFICIENT OPERATION. THE SERVICED COMPONENTS SHALL MEET THE IRRIGATION DESIGN SPECIFICATIONS, MANUFACTURER'S SPECIFICATIONS, AND STATE AND LOCAL CODES.
- 4. THE IRRIGATION SCHEDULE SHALL BE MANAGED TO MAINTAIN A HEALTHY AND FUNCTIONAL LANDSCAPE WITH THE MINIMUM REQUIRED AMOUNT OF WATER. TO CONSERVE AND PROTECT WATER RESOURCES AND THE ENVIRONMENT THE IRRIGATION SCHEDULE SHALL BE HANGED AS REQUIRED TO PROVIDE SUPPLEMENTAL WATER TO MAINTAIN A FUNCTIONAL AND HEALTHY TURF AND LANDSCAPE WITH THE MINIMUM REQUIRED AMOUNT OF WATER.
- 5. SYSTEM SHALL INCLUDE;
- 5.1. A BACKFLOW PREVENTER BY A COLORADO LICENSED PLUMBER THAT IS INSTALLED AFTER RECEIVING A PLUMBING PERMIT FROM THE TOWN.
- 5.2. INTERIOR AND EXTERIOR DRAIN VALVES AND AN INTERIOR DRAIN.
- 5.3. HEAD-TO-HEAD OR DOUBLE COVERAGE.
- A MASTER CONTROL VALVE. A FLOW CONTROL DEVICE TO PREVENT WATER LOSS IN THE EVENT OF A BREAK IN THE IRRIGATION SYSTEM.
- SELF-SEALING HEADS TO REDUCE RUN OUT AFTER ZONE SHUTS DOWN. 5.6. 6. LOW-ANGLE SPRAY HEADS TO REDUCE WIND EFFECT AND MISTING ON AREAS OF TURF
- AND LOW-GROWING VEGETATION. 7. SYSTEMS SHALL BE DESIGNED TO IMPLEMENT LESS FREQUENT WATERING FOR A LONGER
- PERIOD OF TIME TO INCREASE SATURATION DEPTH AND PROMOTE DEEP ROOT GROWTH UNLESS THE TOPOGRAPHY REQUIRES A DIFFERENT PRACTICE
- 8. SYSTEMS SHALL BE DESIGNED TO OPERATE IN ACCORDANCE WITH TABLE 5-3 OF THE TOWN'S GUIDELINES ..

## LEGEND

- EXISTING SPRUCE TREE
- EXISTING FIR TREE
- EXISTING ASPEN TREE





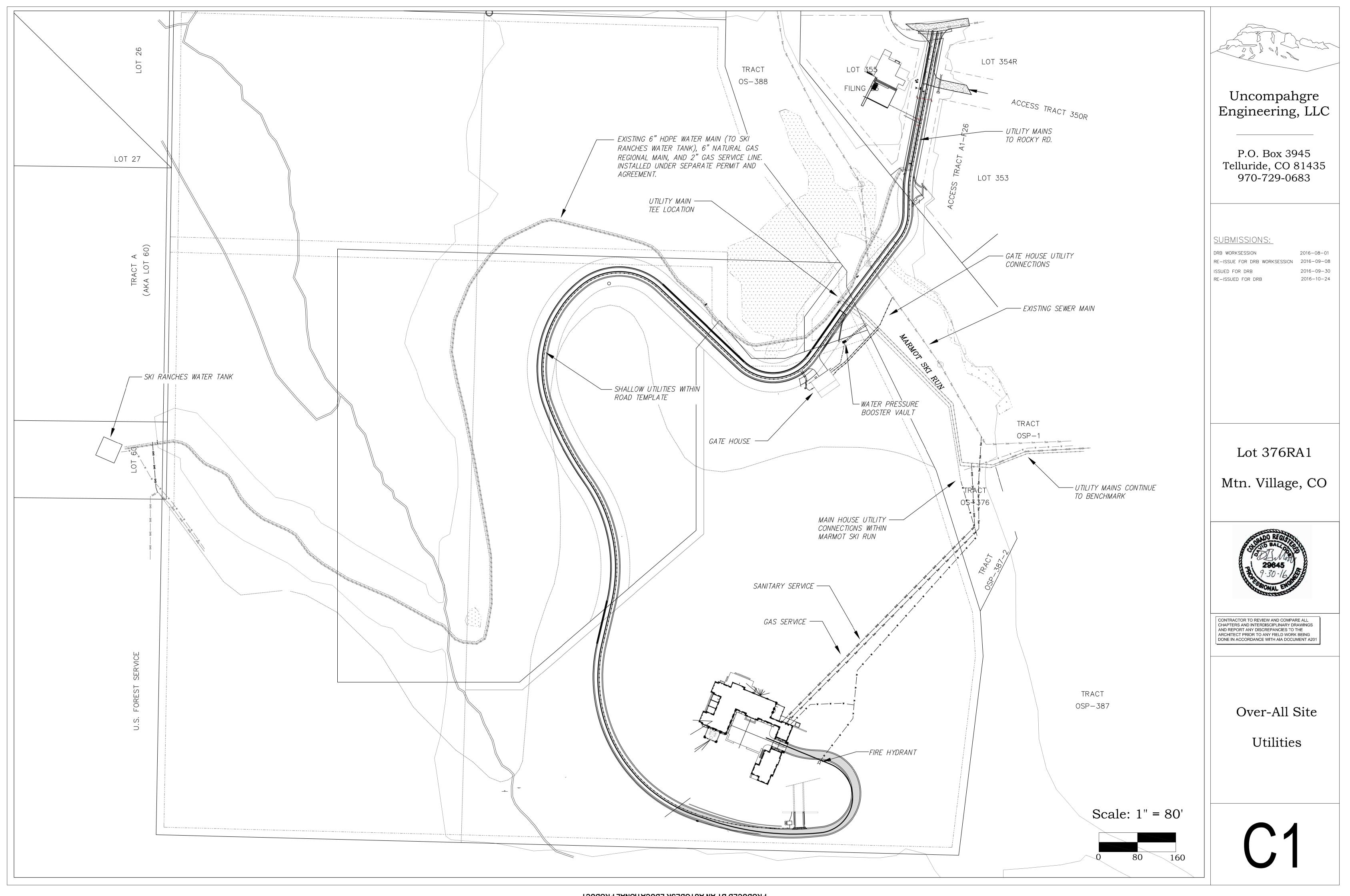
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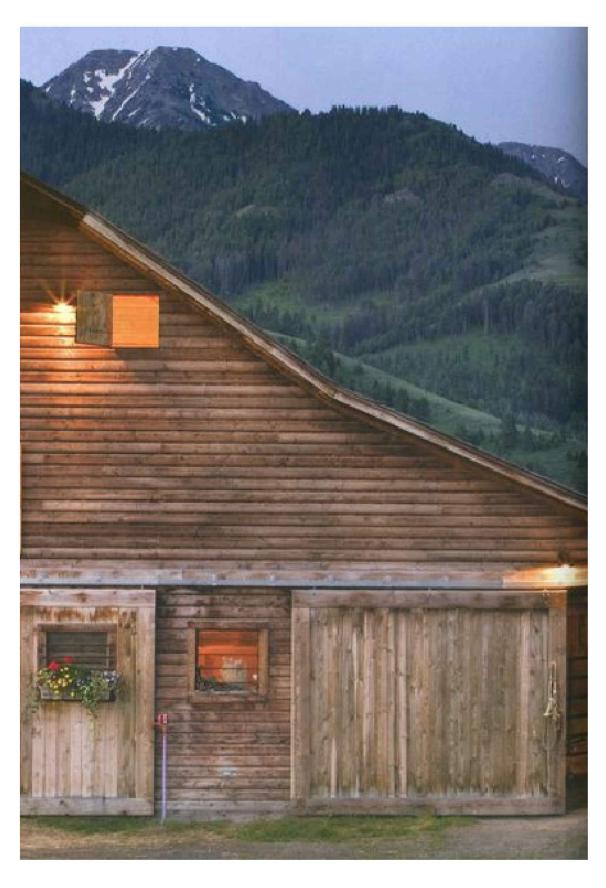




5.4. 5.5.



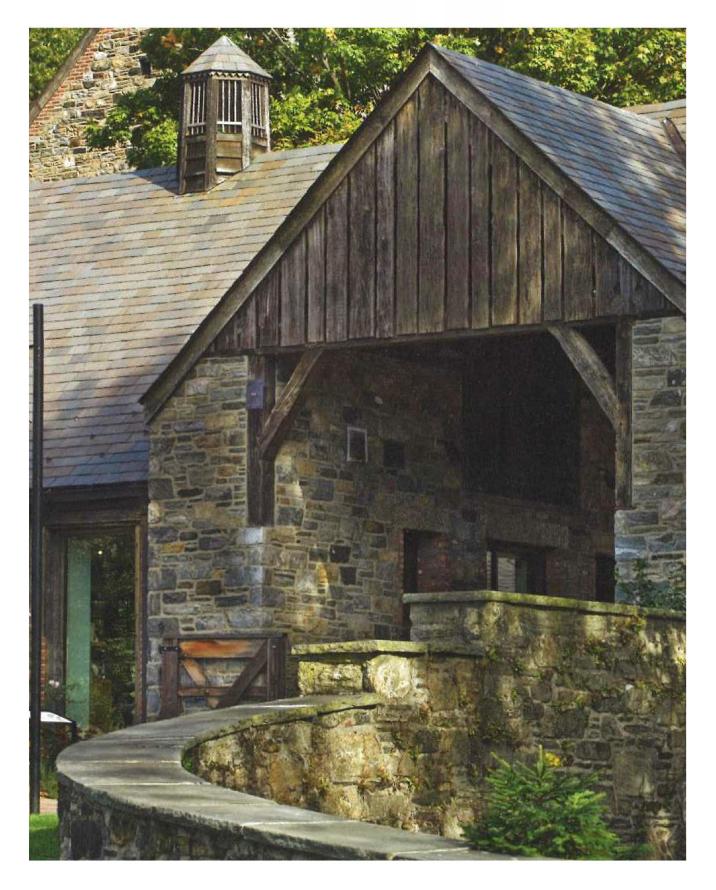
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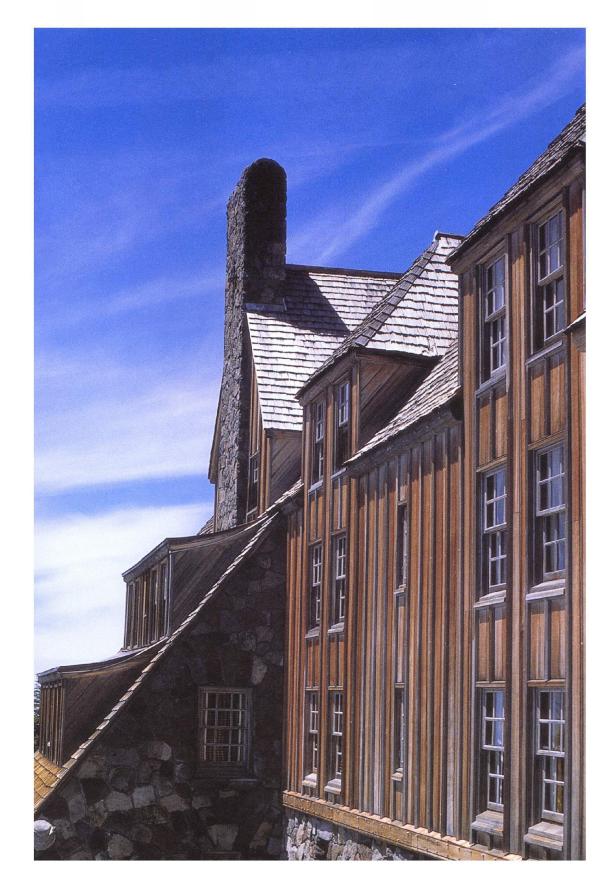
Horizontal Wood Siding



Dormer





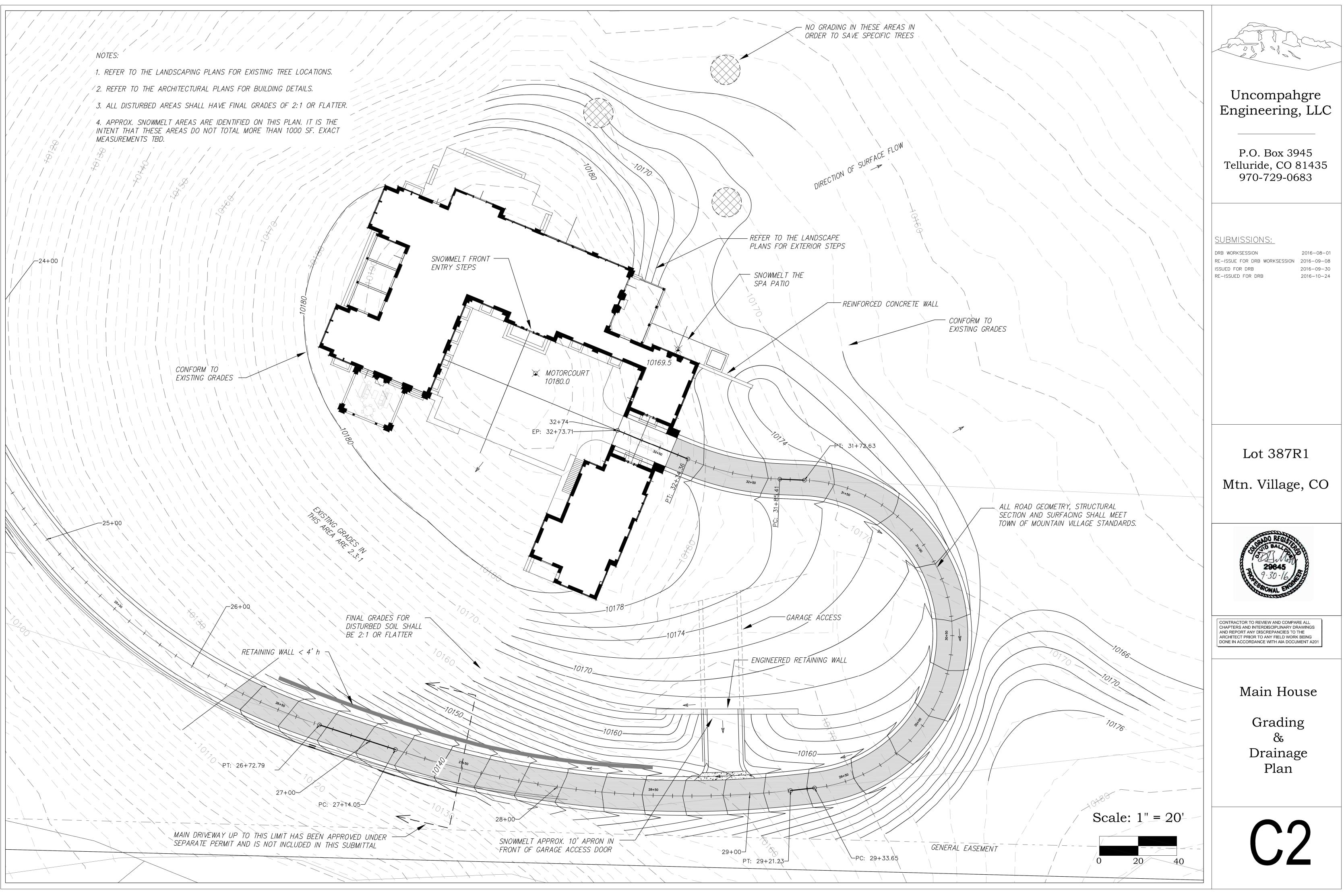


Board and Batton



Roof Shingles

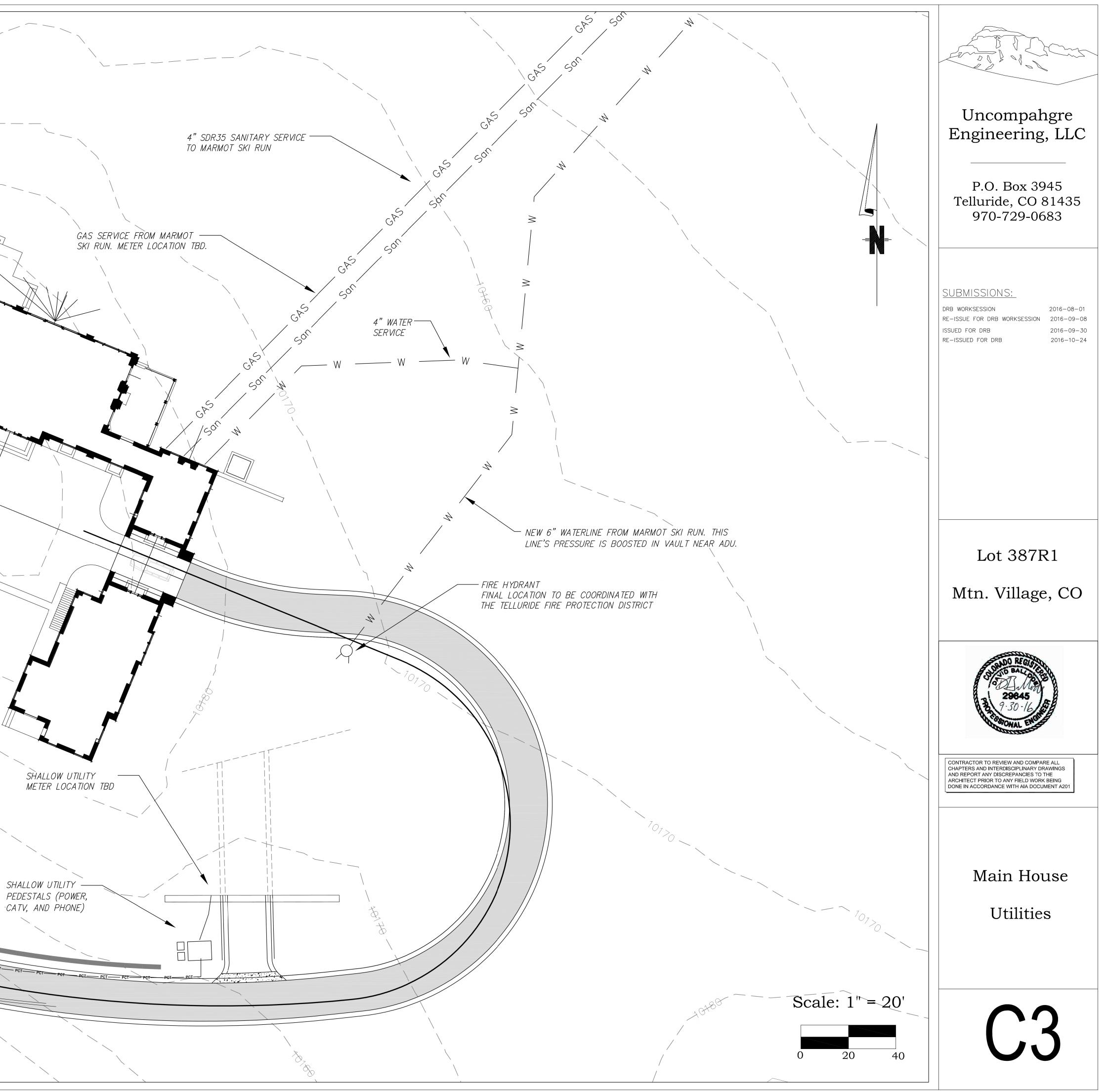




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/ NOTE: ALL UTILITIES ARE IN PRELIMINARY DEISGN STAGE AND ARE SHOWN FOR CONCEPTUAL APPROVAL. DESIGN LOADS SHALL BE PROVIDED BY THE MECHANICAL ENGINEER. ALL MAIN CAPACITIES AND SERVICE LOADS SHALL BE COORDINATED / WITH THE INDIVIDUAL UTILITY PROVIDERS. THOSE ARE: WATER, SEWER, AND CABLE TV - TOWN OF MOUNTAIN VILLAGE GAS – BLACK HILLS GAS POWER – SAN MIGUEL POWER ASSOCIATION TELEPHONE – CENTURY LINK —SHALLOW`UTILITIES TO BE INSTALLED WITHIN THE ROAD TEMPLATE. SIZE AND QUANTITY TBD.

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ТООООСЕР ВҮ АМ АОТОРЕЗК ЕРИСАТІОИАL РАОРИСА

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9t4"	POPULOUS TREMULOIDES / ASPEN TREE 4" CALIPER
Pt3"	POPULOUS TREMULOIDES / ASPEN TREE 3" CALIPER
Pt2"	POPULOUS TREMULOIDES / ASPEN TREE 2" CALIPER
°p4"	PICEA PUNGENS / COLORADO SPRUCE 4" CALIPER
'p2"	PICEA PUNGENS / COLORADO SPRUCE 2" CALIPER
e4"	PICEA ENGELMANNII / ENGELMANN SPRUC 4" CALIPER
e2"	PICEA ENGELMANNII / ENGELMANN SPRUC 2" CALIPER
°m4"	PSEUDOTSUGA MENZIESII / DOUGLAS FIR 4" CALIPER
°m2"	PSEUDOTSUGA MENZIESII / DOUGLAS FIR 2" CALIPER





RESIDENCE AIN PROJECT

UE	07.14.16 STAFF WORK SESSION	08.01.16 DRB WORK SESSION	08.02.16 DRB WORK SESSION REVISIONS	09.08.16 RE-ISSUED FOR DRB WORK SESSION	09.30.16 ISSUED FOR DESIGN REVIEW BOARD	10.24.16 RE-ISSUED FOR DESIGN REVIEW BOARD
ISSUE	07.14.1	08.01.1	08.02.1	09.08.1	09.30.1	10.24.10

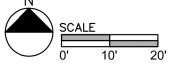


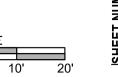
Δ HEET TITLE TREE



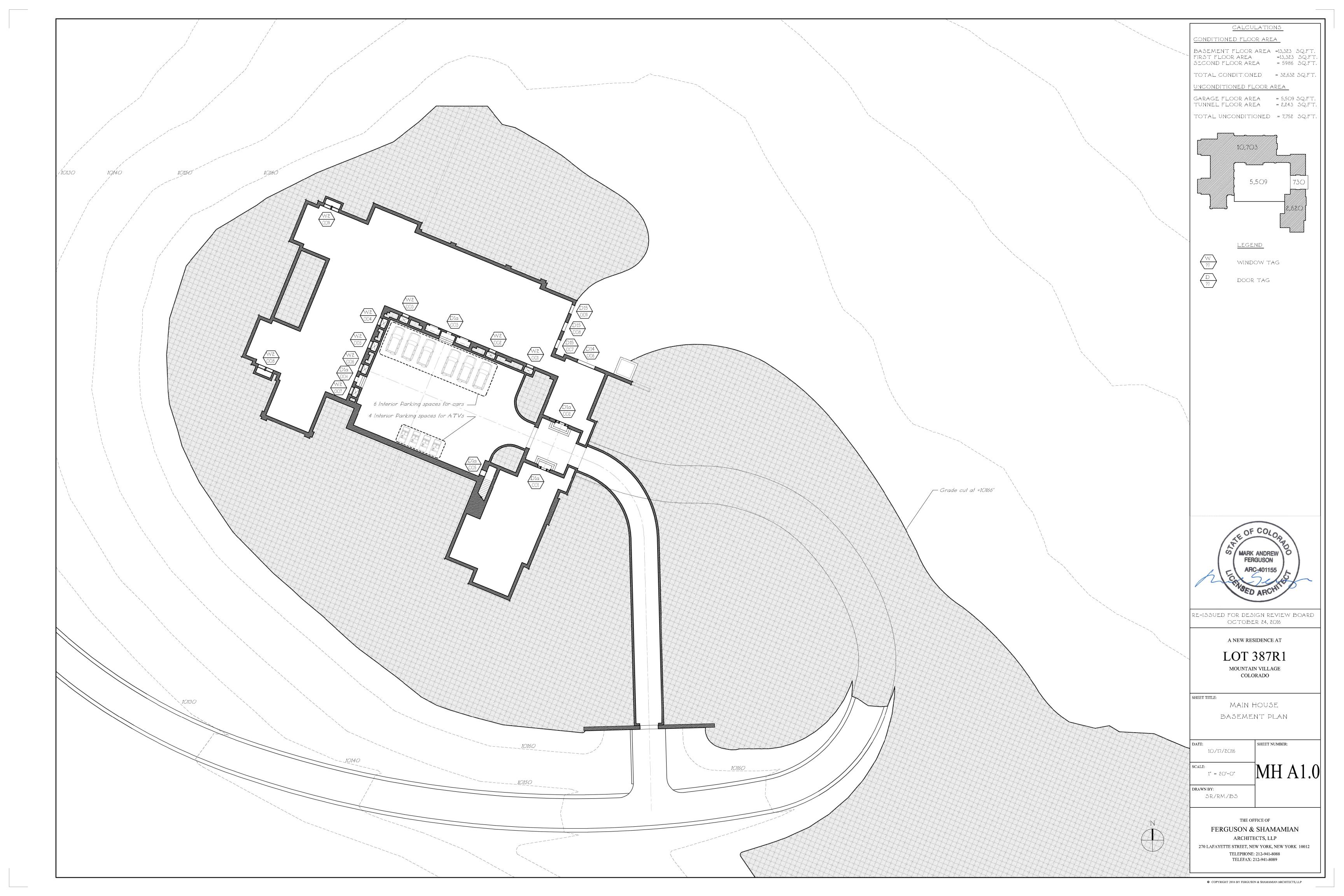
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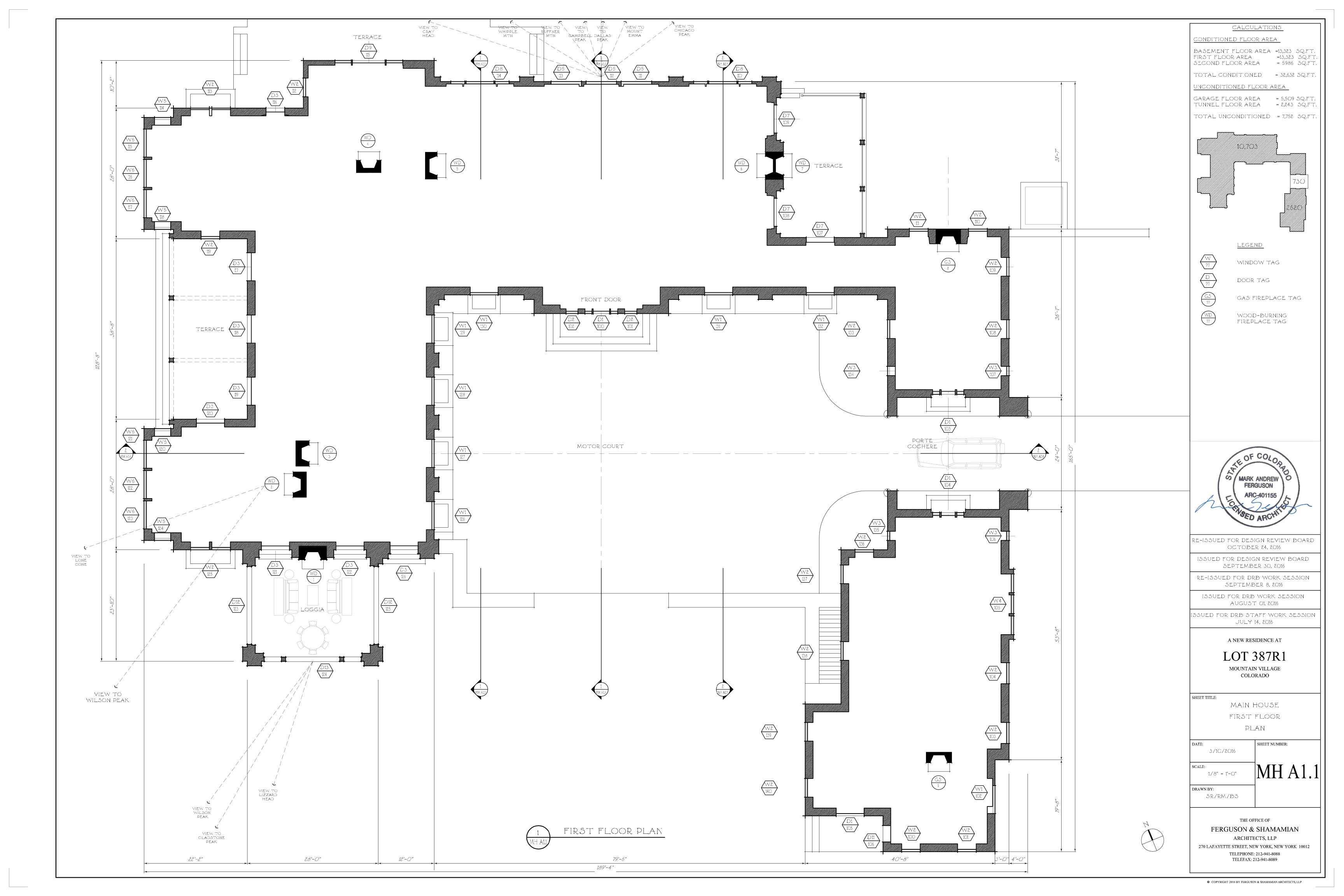


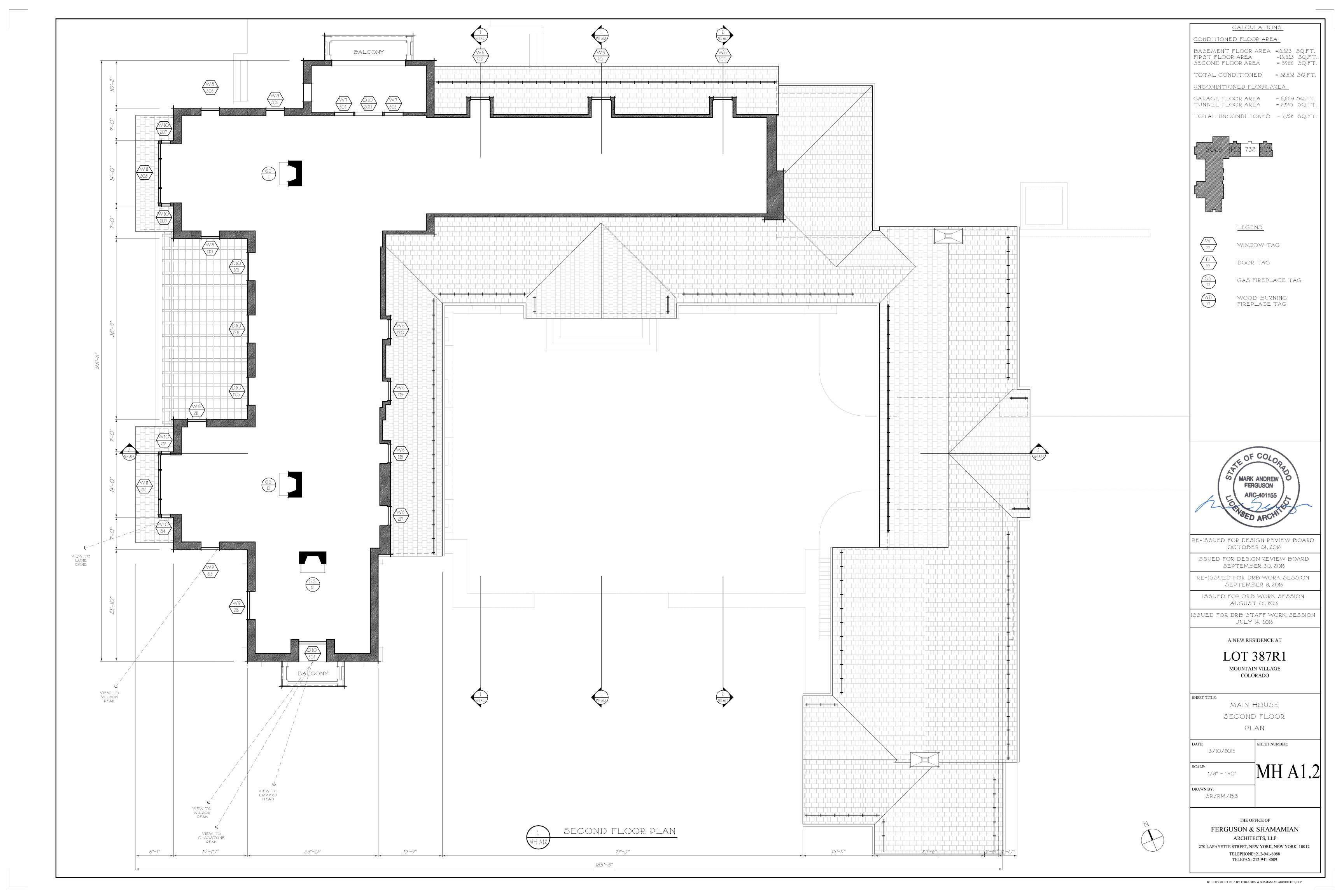


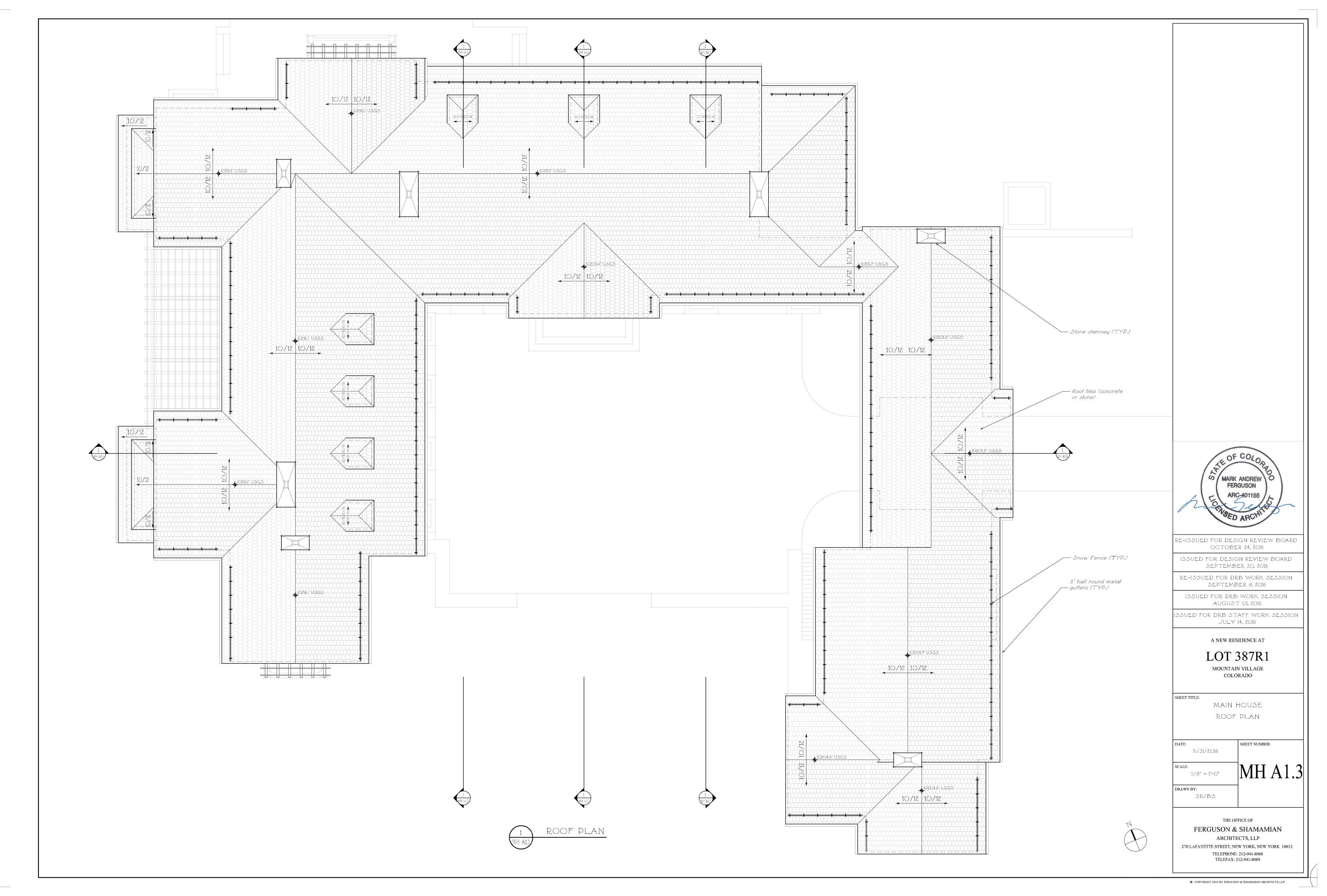




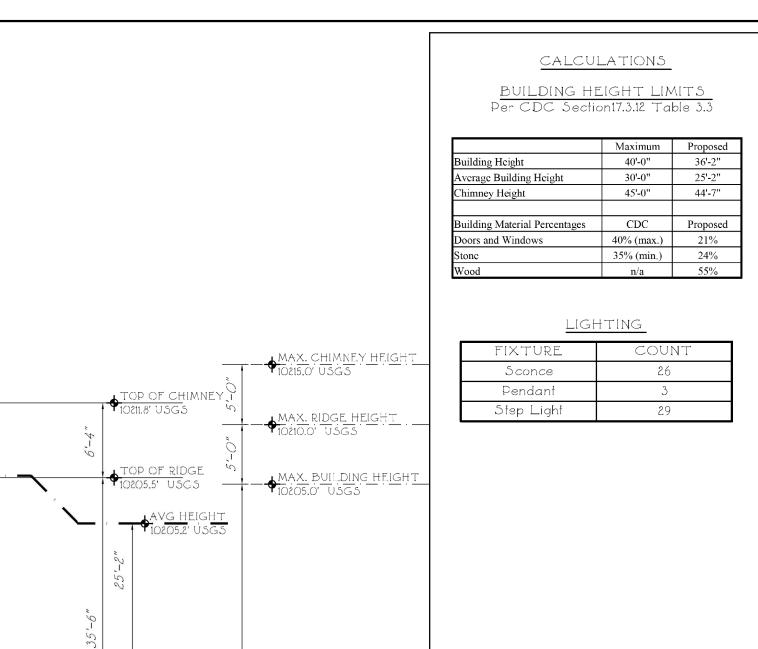








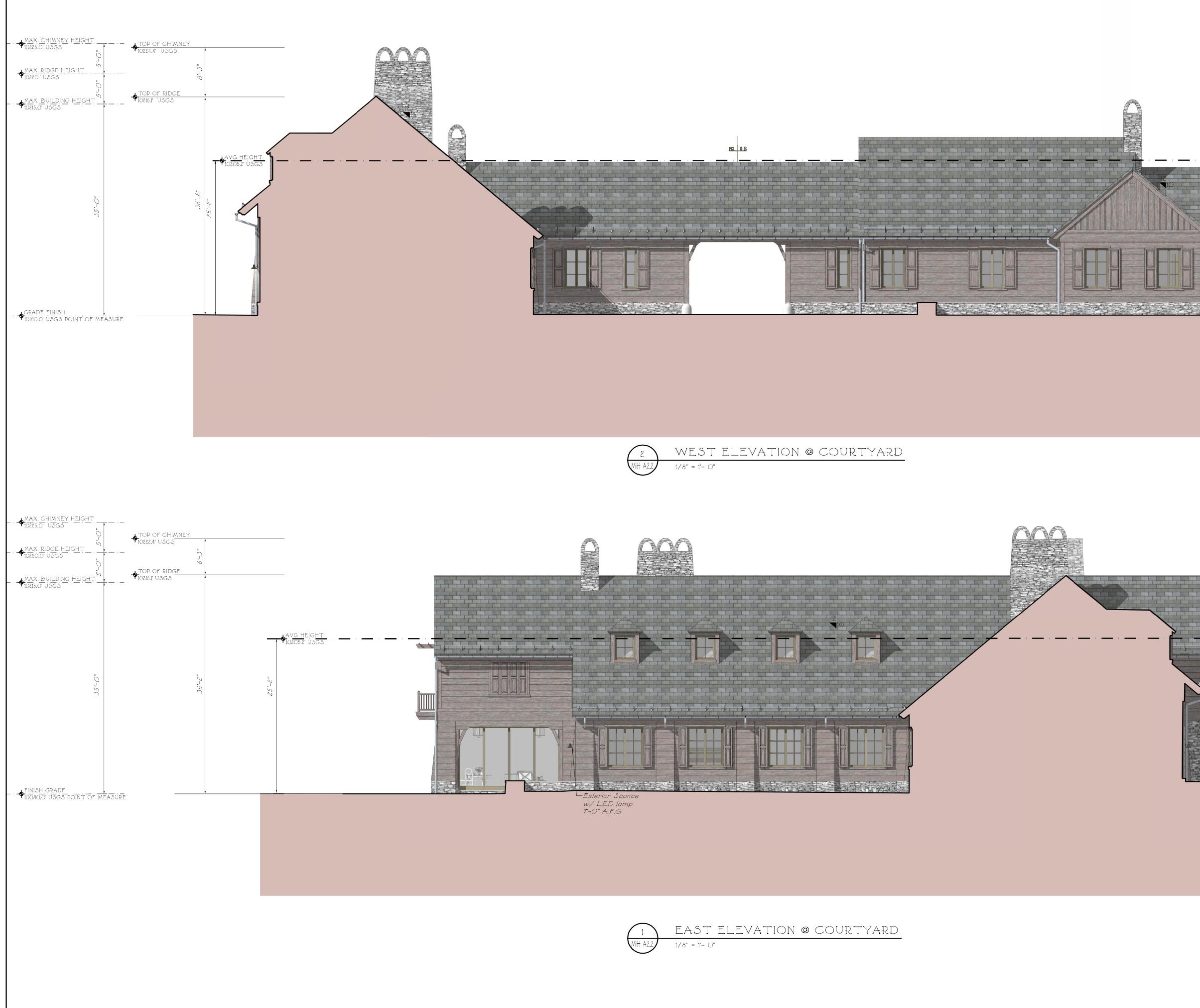




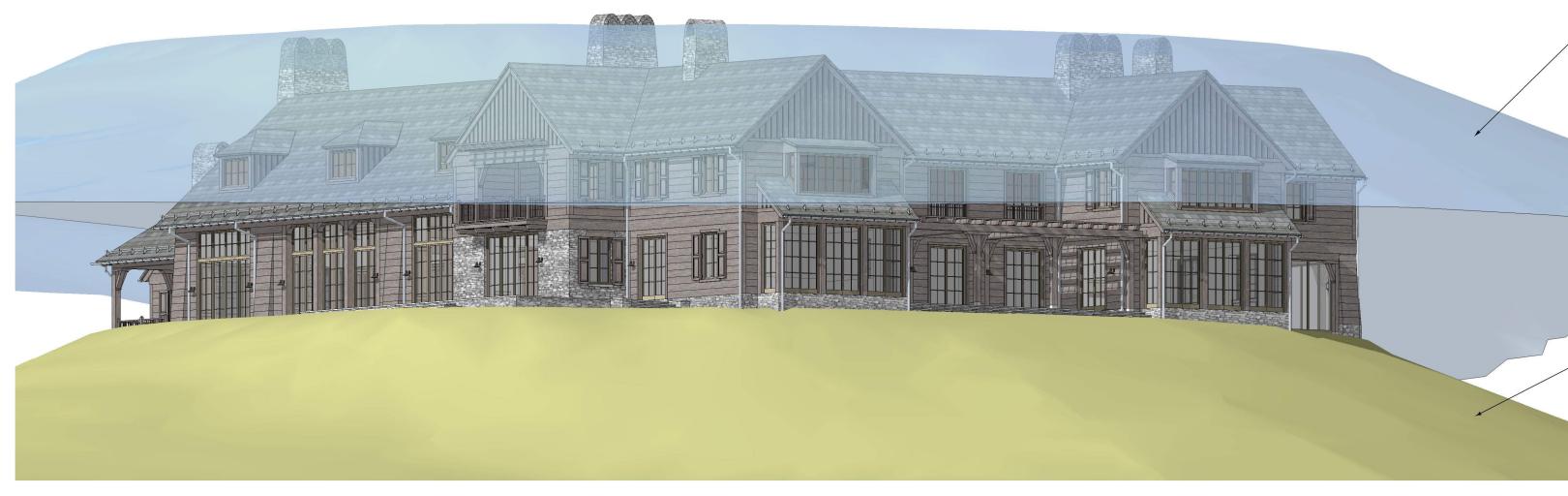
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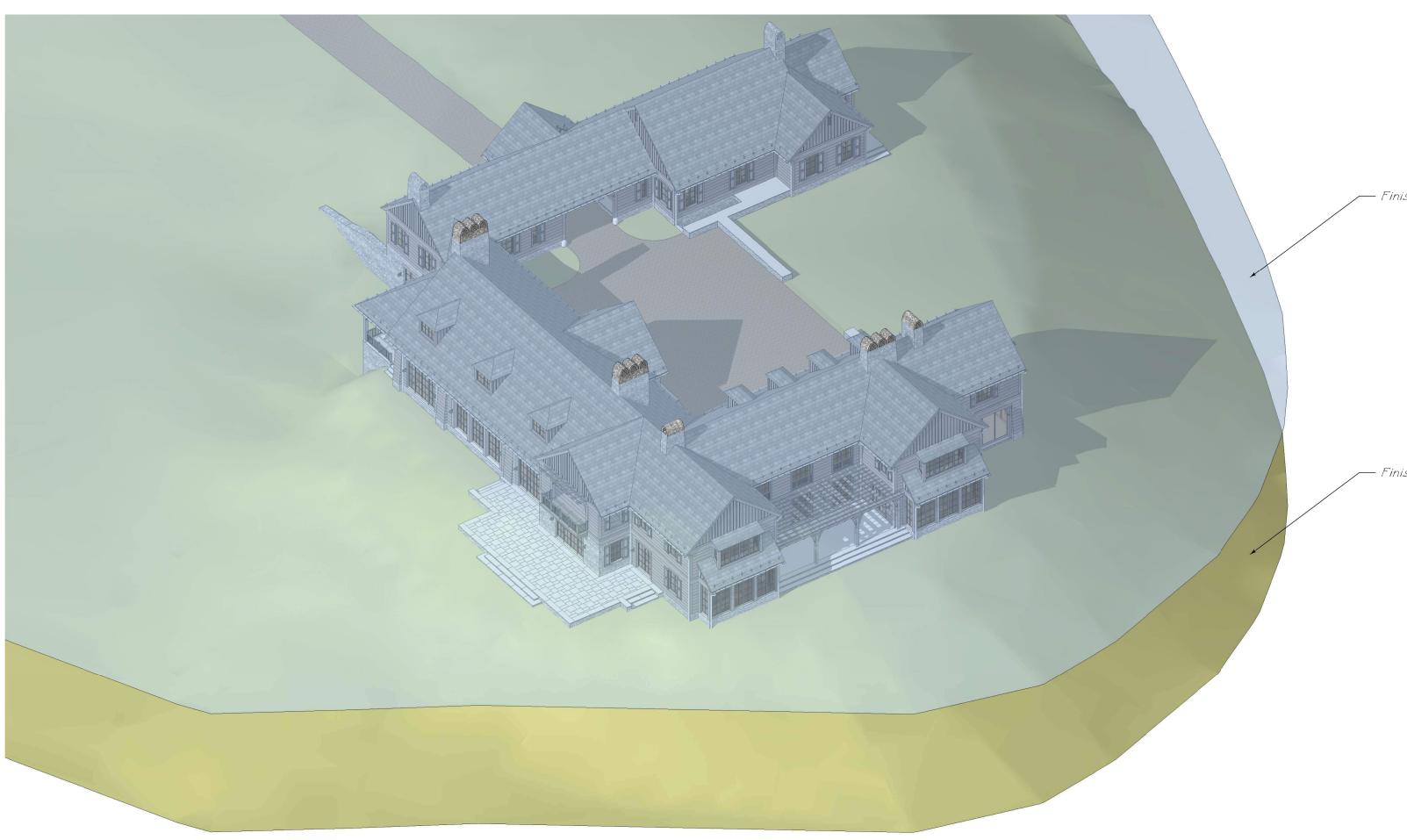
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## CALCULATIONS BUILDING HEIGHT LIMITS Per CDC Section17.3.12 Table 3.3 Maximum Proposed 40'-0" 36'-2" 30'-0" 25'-2" Building Height Average Building Height Chimney Height 45'-0" 44'-7" MAX. CHIMNEY HEIGHT CDC Proposed 40% (max.) 21% 35% (min.) 24% n/a 55% Building Material Percentages Doors and Windows TOP OF CHIMNEY 10215.8' USGS MAX. BUILDING HEIGHT LIGHTING FIXTURE COUNT Sconce 26 TOP OF RIDGE Pendant 3 Step Light ◆ TOP OF RIDGE 10204.5' USGS GRADE / MOTOR COURT Exterior Sconce w/ LED lamp 7'-0" A.F.G LE OF COLOR 10224.4' T.O. CHIMNEY - - - MAX. CHIMNEY HEIGHT MARK ANDREW FERGUSON TOP OF CHIMNEY ARC-401155 TOP OF RIDGE MAX. BUILDING HEIGHT — · — RE-ISSUED FOR DESIGN REVIEW BOARD OCTOBER 24, 2016 ISSUED FOR DESIGN REVIEW BOARD SEPTEMBER 30, 2016 RE-ISSUED FOR DRB WORK SESSION SEPTEMBER 8, 2016 ISSUED FOR DRB WORK SESSION AUGUST 01, 2016 ISSUED FOR DRB STAFF WORK SESSION JULY 14, 2016 A NEW RESIDENCE AT LOT 387R1 MOUNTAIN VILLAGE GRADE FINISH COLORADO SHEET TITLE: MAIN HOUSE COURTYARD ELEVATIONS SHEET NUMBER: DATE: 5/12/2016 MH A2.2 SCALE: 1/8"= 1'-0" DRAWN BY: SR/BS/ED/NL THE OFFICE OF FERGUSON & SHAMAMIAN ARCHITECTS, LLP 270 LAFAYETTE STREET, NEW YORK, NEW YORK 10012 TELEPHONE: 212-941-8088 TELEFAX: 212-941-8089









MAXIMUM RIDGE DIAGRAM - 40' ABOVE FINISHED GRADE

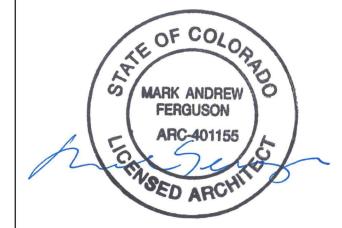
MAXIMUM RIDGE DIAGRAM - 40' ABOVE FINISHED GRADE

## Finished grade copied 40' up

#### Finished grade

# 

#### / Finished grade



RE-ISSUED FOR DESIGN REVIEW BOARD OCTOBER 24, 2016

ISSUED FOR DESIGN REVIEW BOARD SEPTEMBER 30, 2016

RE-ISSUED FOR DRB WORK SESSION SEPTEMBER 8, 2016

ISSUED FOR DRB WORK SESSION AUGUST 01, 2016

ISSUED FOR DRB STAFF WORK SESSION JULY 14, 2016

A NEW RESIDENCE AT

#### LOT 387R1 MOUNTAIN VILLAGE COLORADO

SHEET TITLE:

DATE:

BUILDING HEIGHT ANALYSIS

SHEET NUMBER:

MH A2.3

6/1/2016

scale: AS NOTED

DRAWN BY: SR/BS

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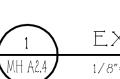
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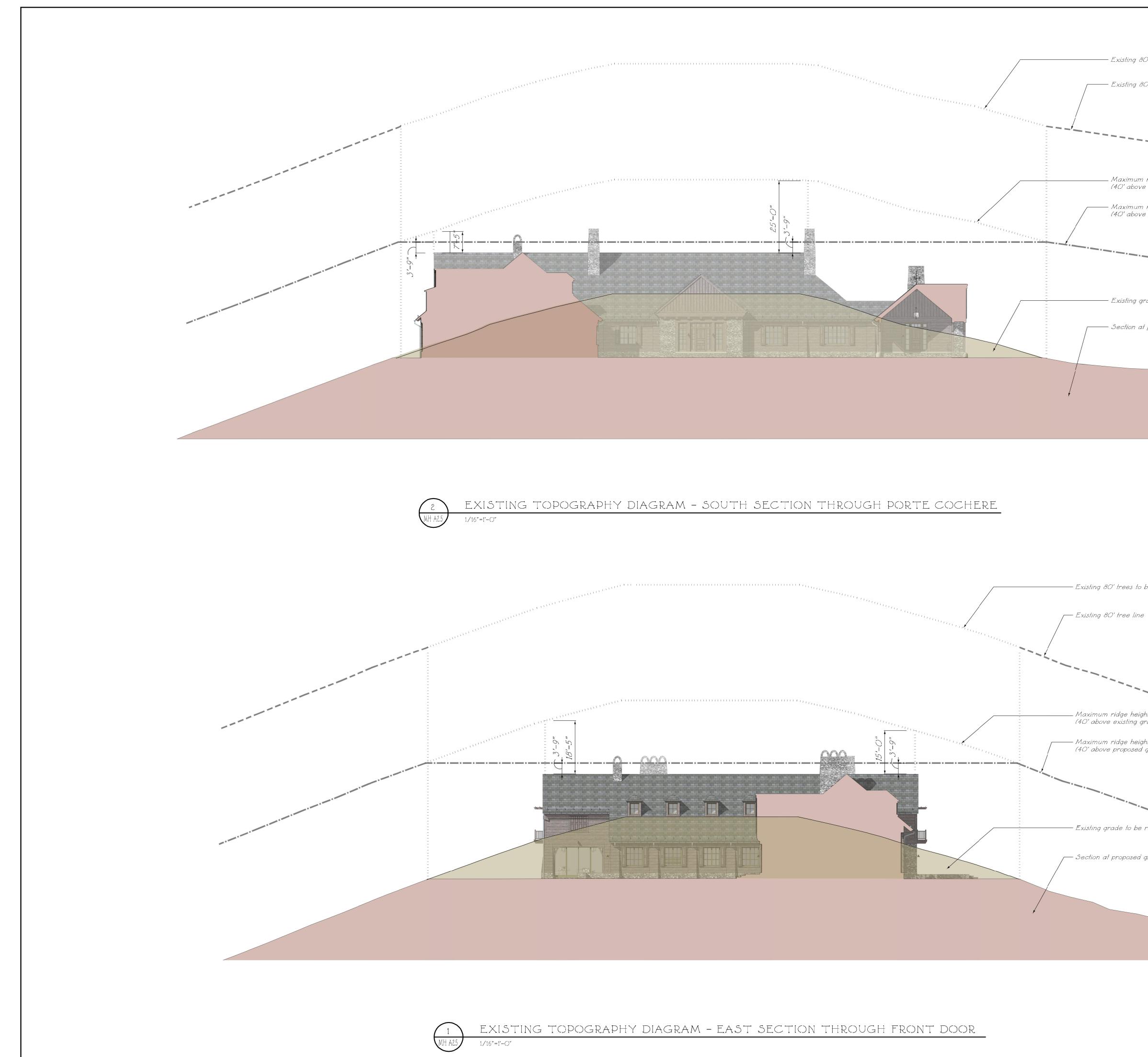




\_\_\_\_ Existing grade to be removed



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— Existing 80' trees to be removed —— Existing 80' tree line

I DESCRIPTION OF TAXABLE

\_ Maximum ridge height (40' above existing grade)

— Maximum ridge heighf (40' above proposed grade)

— Existing grade to be removed

—— Section at proposed grade

— Existing 80' trees to be removed

\_ Maximum ridge height (40' above existing grade)

/----- Maximum ridge height (40' above proposed grade)

- Existing grade to be removed

\_\_\_\_Section at proposed grade

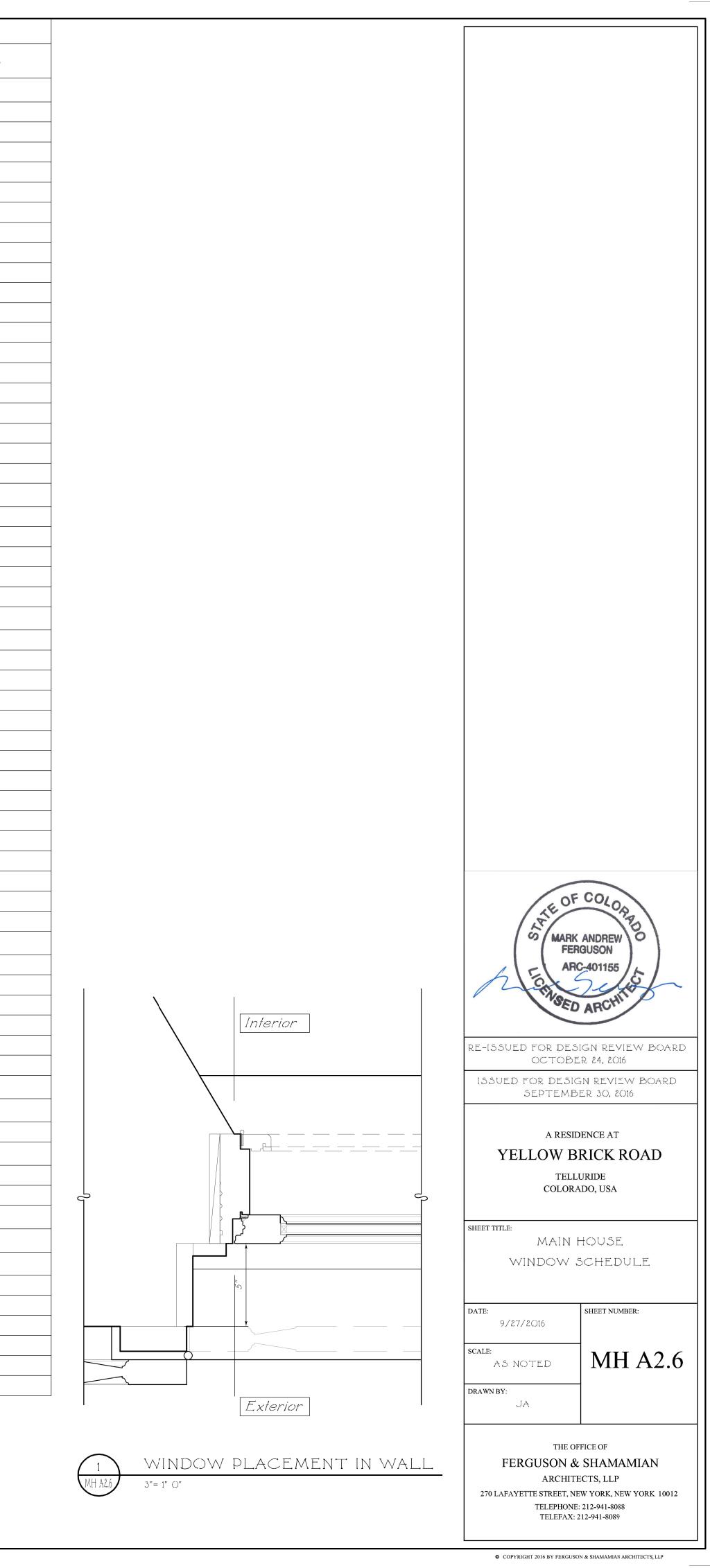
OF COLO MARK ANDREW FERGUSON ARC-401155 RE-ISSUED FOR DESIGN REVIEW BOARD OCTOBER 24, 2016 ISSUED FOR DESIGN REVIEW BOARD SEPTEMBER 30, 2016 RE-ISSUED FOR DRB WORK SESSION SEPTEMBER 8, 2016 ISSUED FOR DRB WORK SESSION AUGUST 01, 2016 A NEW RESIDENCE AT LOT 387R1 MOUNTAIN VILLAGE COLORADO SHEET TITLE: EXISTING TOPOGRAPHY ANALYSIS DATE: SHEET NUMBER: 7/28/2016 MH A2.5 SCALE: AS NOTED

DRAWN BY: SR

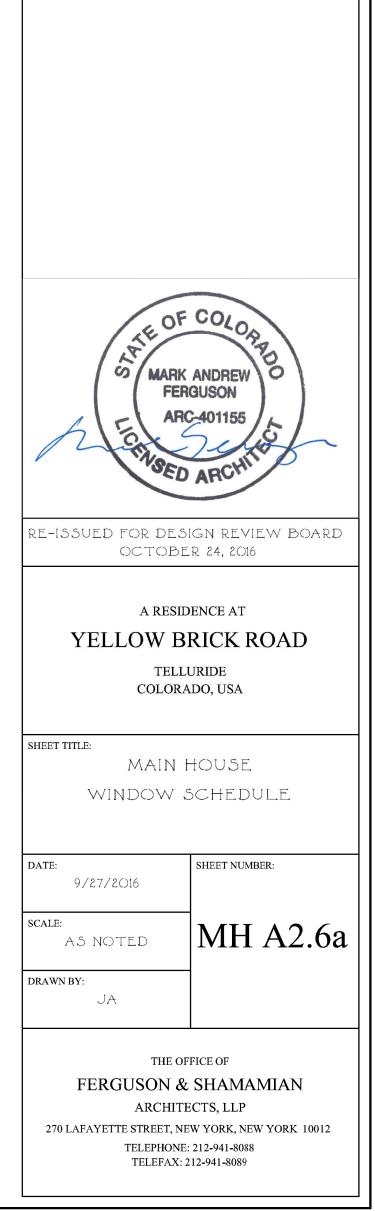
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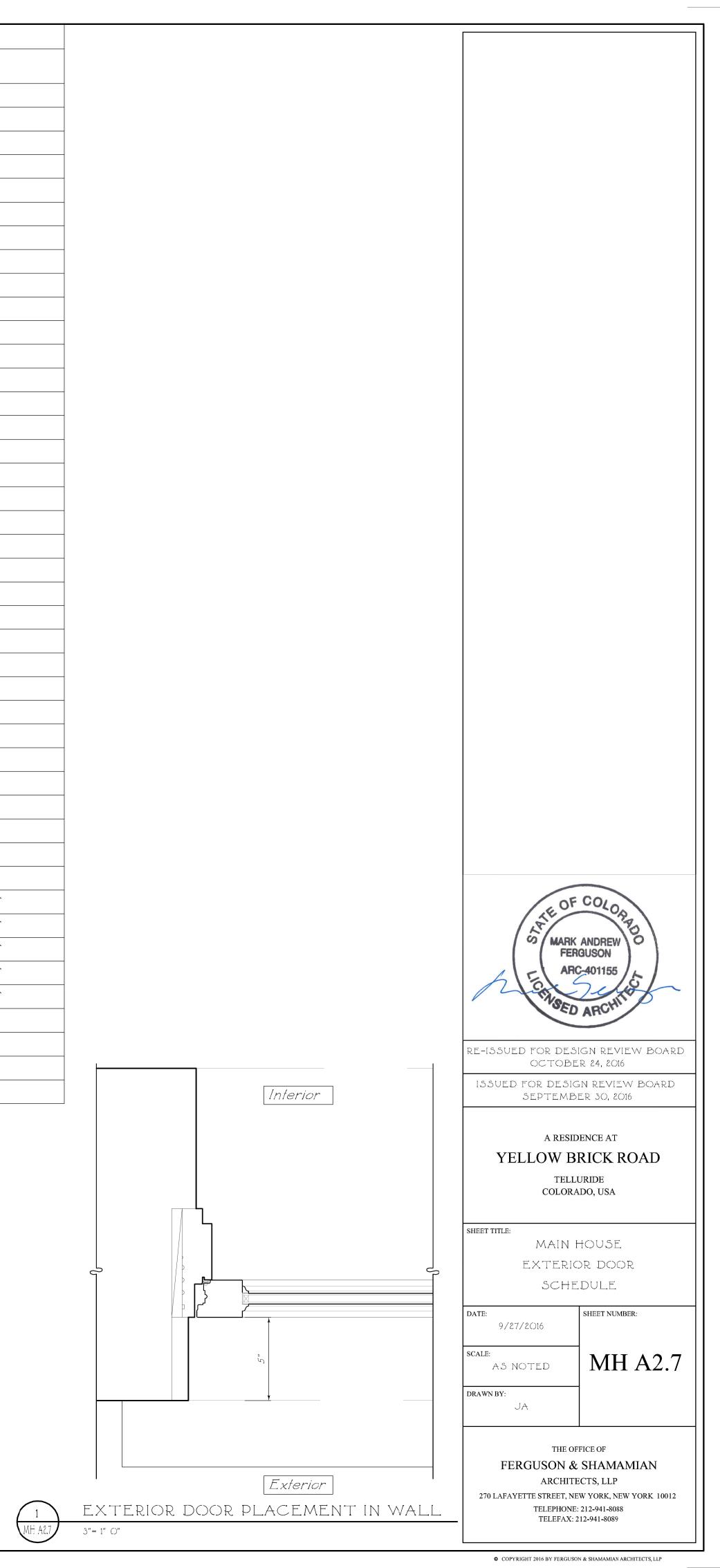
	SCHEDULE		R.O.	R.O.	JAMB		
NO. TYPE	LOCATION	DESCRIPTION/OPERATION		HEIGHT	DETAIL	MATERIAL	REMARKS
First Floor Wi	ndows						
100 W2	South Facade	French Casement	4'-0"	6'-8"	1/MH A2.6	WOOD	
101 W2	South Facade	French Casement	4'-()"	6'-8"	1/MH A2.6	WOOD	
102 W1	East Facade	French Casement	6'-O"	6'-8"	1/MH A2.6	WOOD	
103 W2	East Facade	French Casement	4'-0"	6'-8"	1/MH A2.6	WOOD	
104 W4	East Facade	French Casement	4'-0"	6'-8"	1/MH A2.6	WOOD	
105 W3	East Facade	3 Mulled French Casement (4'-0" x 6'-8")	13'-0"	6'-8"	1/MH A2.6	WOOD	
106 W3 107 W3	East Facade East Facade	Single Casement Single Casement	2'-O" 2'-O"	6'-8" 6'-8"	1/MH A2.6 1/MH A2.6	WOOD WOOD	
107 VV3	East Facade	French Casement	4'-0"	6'-8"	1/MH A2.6	WOOD	
109 W2	East Facade	French Casement	4'-0"	6'-8"	1/MH A2.6	WOOD	
110 W2	North Facade	French Casement	4'-0"	6'-8"	1/MH A2.6	WOOD	
111 W2	North Facade	French Casement	4'-0"	6'-8"	1/MH A2.6	WOOD	
112 W2	West Facade	French Casement	4'-()"	6'-8"	1/MH A2.6	WOOD	
113 W2	North Facade	French Casement	4'-()"	6'-8"	1/MH A2.6	WOOD	
114 W5	North Facade	French Casement	3'-6"	1()'-()"	1/MH A2.6	WOOD	
115 W6	West Facade	French Casement	6'-6"	1()'-()"	1/MH A2.6	WOOD	
116 W6	West Facade	French Casement	6'-6"	10'-0"	1/MH A2.6	WOOD	
117 W6	West Facade	French Casement	6'-6"	10'-0"	1/MH A2.6		
118 W5	South Facade of Terrace	French Casement	3'-6"	10'-0"	1/MH A2.6	WOOD	
119 W2	South Facade of Terrace	French Casement	3'-6"	6'-8"	1/MH A2.6	WOOD	
120 W5	North Facade of Terrace	French Casement	3'-6"	10'-0"	1/MH A2.6	WOOD	
121 W6	West Facade	French Casement	6'-6"	10'-0"	1/MH A2.6	WOOD	
122 W6	West Facade	French Casement	6'-6"	10'-0"	1/MH A2.6	WOOD	
123 W6	West Facade	French Casement	6'-6"	10'-0"	1/MH A2.6	WOOD	
124 W5	South Facade	French Casement	3'-6"	10'-0"	1/MH A2.6		
125 W2	South Facade of Terrace	French Casement	3'-6"	6'-8"	1/MH A2.6	WOOD	
126 W1	Courtyard West Facade	French Casement	6'-0"	6'-8"	1/MH A2.6	WOOD	
127 W1	Courtyard West Facade Courtyard West Facade	French Casement	6'-0"	6'-8"	1/MH A2.6	WOOD	
128 W1 129 W1	Courtyard West Facade	French Casement French Casement	6'-O" 6'-O"	6'-8" 6'-8"	1/MH A2.6 1/MH A2.6	WOOD WOOD	
130 W1	South Facade	French Casement	6'-0"	6'-8"	1/MH A2.6	WOOD	
131 W1	South Facade	French Casement	6'-0"	6'-8"	1/MH A2.6		
132 W1	South Facade	French Casement	6'-0"	6'-8"	1/MH A2.6	WOOD	
133 W2	Courtyard East Facade	French Casement	4'-0"	6'-8"	1/MH A2.6	WOOD	
134 W3	Courtyard East Facade	Single Casement	2'-0"	6'-8"	1/MH A2.6	WOOD	
135 W3	Courtyard East Facade	Single Casement	2'-0"	6'-8"	1/MH A2.6	WOOD	
136 W2	Courtyard South Facade	French Casement	4'-0"	6'-8"	1/MH A2.6	WOOD	
137 W2	Courtyard East Facade	French Casement	4'-()"	6'-8"	1/MH A2.6	WOOD	
138 W2	Courtyard East Facade	French Casement	4'-()"	6'-8"	1/MH A2.6	WOOD	
139 W2	Courtyard East Facade	French Casement	4'-0"	6'-8"	1/MH A2.6	WOOD	
140 W2	Courtyard East Facade	French Casement	4'-()"	6'-8"	1/MH A2.6	WOOD	
Second Floor							
200 W6	North Facade	Fixed Dormer Window	4'-0"	4'-()"	1/MH A2.6	WOOD	
201 W6	North Facade	Fixed Dormer Window	4'-0"	4'-()"	1/MH A2.6	WOOD	
202 W6	North Facade	Fixed Dormer Window	4'-0"	4'-()"	1/MH A2.6	WOOD	
203 W7 204 W7	North Facado	Single Casement	3'-2"	5'-8"	1/MH A2.6		
2034 VV7 205 W8	North Facade North Facade	Single Casement French Casemont	<u> </u>	5'-8" 5'-8"	1/MH A2.6 1/MH A2.6	WOOD WOOD	
206 W8	North Facade	French Casement	4'-0"				
207 W10	West Facade Bay Window	French Casement		5'-8"	1/MH A2.6	WOOD	
		French Casement	$1'-11\frac{1}{2}''$	5'-()"	1/MH A2.6	WOOD	
208 W11 209 W10	West Facade Bay Window	French Casement (3 units mulled together)	12'-8"	5'-8"	1/MH A2.6	WOOD	
	West Facade Bay Window	French Casement	$1'-11\frac{1}{2}''$	5'-()"	1/MH A2.6	WOOD	
210 W8 211 W8	West Terrace	French Casement	4'-0"	5'-8"	1/MH A2.6	WOOD	
211 W8 212 W1C	West Terrace West Facade Bay Window	French Casement French Casement	4'-0"	5'-8"	1/MH A2.6	WOOD	
			$1'-11\frac{1}{2}''$	5'-()"	1/MH A2.6		
213 W11	West Facade Bay Window	French Casement (3 units mulled together)	12'-8"	5'-8"	1/MH A2.6		
214 W10	West Facade Bay Window	French Casement	1'-11 <u>2</u> "	5'-()"	1/MH A2.6		
215 W9	South Facade	French Casement	6'-0"	5'-8"	1/MH A2.6		
216 W9	West Facade	French Casement	6'-O''	5'-8"	1/MH A2.6		
217 W6	Courtyard West Facade	Fixed Dormer Window	4'-0"	4'-()"	1/MH A2.6	WOOD	
218 W6	Courtyard West Facade	Fixed Dormer Window	4'-()"	4'-()"	1/MH A2.6		
219 W6	Courtyard West Facade	Fixed Dormer Window	4'-0"	4'-()"	1/MH A2.6	WOOD	
220 W6	Courtyard West Facade	Fixed Dormer Window	4'-()"	4'-()"	1/MH A2.6	WOOD	



WIN	WINDOW SCHEDULE							
NO.	TYPE	LOCATION	DESCRIPTION/OPERATION	R.O. WIDTH	R.O. HEIGHT	JAMB Detail Material	REMARKS	
Basement Windows								
001	W2	South Facade	French Casement	4'-0"	6'-8"	1/MH A2.6 WOOD		
002	W2	South Facade	French Casement	4'-()"	6'-8"	1/MH A2.6 WOOD		
003	W2	South Facade	French Casement	4'-()"	6'-8"	1/MH A2.6 WOOD		
004	$\mathbb{W}^2$	Courtyard West Facade	French Casement	4'-()"	6'-8"	1/MH A2.6 WOOD		
005	W2	Courtyard West Facade	French Casement	4'-()"	6'-8"	1/MH A2.6 WOOD		
006	$\mathbb{W}^2$	Courtyard West Facade	French Casement	4'-()"	6'-8"	1/MH A2.6 WOOD		
007	W2	Courtyard West Facade	French Casement	4'-()"	6'-8"	1/MH A2.6 WOOD		
008	W2	South Facade	2 Mulled French Casement (4'-0" $\times$ 6'-8")	8'-6"	6'-8"	1/MH A2.6 WOOD	Egress Window with ladder in areaway	
009	W2	North Facade	2 Mulled French Casement (4'-0" x 6'-8")	8'-6"	6'-8"	1/MH A2.6 WOOD	Egress Window with ladder in areaway	



EXTERIC	DR DOOR SCHEDULE	•				
NO. TYPE	LOCATION	DESCRIPTION/OPERATION	R.O. Width	R.O. HEIGHT	JAMB Detail	MATERIAL REMARKS
first Floor Ex	kterior Doors					
00 D1	South Facade	Solid Wood Door with Sidelites and Transom	7'-6"	10'-0"	1/MH A2.7	WOOD
D1 D2	South Facade	Fixed French Door with Transom	2'-()"	10'-0"	1/MH A2.7	WOOD
D2 D2	South Facade	Fixed French Door with Transom	2'-0"	10'-0"	1/MH A2.7	WOOD
D3 D1	Port Cochere	Solid Wood Door with Sidelites and Transom	7'-6"	10'-0"	1/MH A2.7	WOOD
)4 D1	Port Cochere	Solid Wood Door with Sidelites and Transom	7'-6"	10'-0"	1/MH A2.7	WOOD
)5 D3	South Facade	Glazed French Doors	6'-6"	9'-()"	1/MH A2.7	WOOD
06 D11	West Facade	Glazed French Doors	3'-6"	9'-()"	1/MH A2.7	WOOD
07 D7	North Facade	Glazed French Doors	6'-6"	10'-0"	1/MH A2.7	WOOD
D8 D7	East Facade	Glazed French Doors	6'-6"	10'-0"	1/MH A2.7	WOOD
)9 D7	East Facade	Glazed French Doors	6'-6"	10'-0"	1/MH A2.7	WOOD
D8	North Facade	Glazed French Doors with Sidelites and Transom	12'-10"	14'-0"	1/MH A2.7	WOOD
D5	North Facade	Glazed French Doors with Transom	6'-6"	14'-0"	1/MH A2.7	WOOD
2 D5	North Facade	Glazed French Doors with Transom	6'-6"	14'-0"	1/MH A2.7	WOOD
3 D5	North Facade	Glazed French Doors with Transom	6'-6"	14'-0"	1/MH A2.7	WOOD
- D8	North Facade	Glazed French Doors with Sidelites and Transom	12'-10"	14'-0"	1/MH A2.7	WOOD
5 D9	North Facade	Glazed French Doors with Sidelites	12'-10"	10'-0"	1/MH A2.7	WOOD
D3	North Facade	Glazed French Doors	6'-6"	9'-()"	1/MH A2.7	WOOD
7 D3	West Facade	Glazed French Doors	6'-6"	9'-()"	1/MH A2.7	WOOD
8 D3	West Facade	Glazed French Doors	6'-6"	9'-()"	1/MH A2.7	WOOD
) D3	West Facade	Glazed French Doors	6'-6"	9'-()"	1/MH A2.7	WOOD
C) D3	West Facade	Glazed French Doors	6'-6"	9'-()"	1/MH A2.7	WOOD
1 D3	Loggia	Glazed French Doors	6'-6"	9'-()"	1/MH A2.7	WOOD
2.2 D3	Loggia	Glazed French Doors	6'-6"	9'-()"	1/MH A2.7	WOOD
23 D12	Loggia	4 Screen Doors	16'-8"	10'-6"	1/MH A2.7	WOOD
4 D13	Loggia	5 Screen Doors	16'-8"	10'-6"	1/MH A2.7	WOOD
.5 D12	Loggia	4 Screen Doors	20'-10"	10'-6"	1/MH A2.7	WOOD
6 D3	South Facade	Glazed French Doors	6'-6"	9'-()"	1/MH A2.7	WOOD
econd Floor	Exterior Doors					
00 D10	North Facade	Glazed French Doors	6'-6"	8'-0"	1/MH A2.7	WOOD
D1 D10	West Facade	Glazed French Doors	6'-6"	8'-0"	1/MH A2.7	WOOD
02 D10	West Facade	Glazed French Doors	6'-6"	8'-0"	1/MH A2.7	WOOD
03 D10	West Facade	Glazed French Doors	6'-6"	8'-0"	1/MH A2.7	WOOD
basement Ex	terior Doors					
O1 D1a	Tunnel	Solid Wood Door	3'-0"	8'-0"	1/MH A2.7	WOOD Fire-rated a
002 D1a	Tunnel	Solid Wood Door	3'-()"	8'-0"	1/MH A2.7	WOOD Fire-rated a
03 Dia	Garage North Wall	Solid Wood Door	3'-0"	8'-0"	1/MH A2.7	WOOD Fire-rated a
04 Dia	Garage West Wall	Solid Wood Door	3'-()"	8'-0"	1/MH A2.7	WOOD Fire-rated c
05 D1a	Garage East Wall	Solid Wood Door	3'-0"	8'-0"	1/MH A2.7	WOOD Fire-rated a
)()6 D14	North Facade	Glazed French Doors with Sidelites	9'-10"	9'-()"	1/MH A2.7	WOOD
DC)7 D15	East Facade	Glazed French Doors	5'-0"	9'-()"	1/MH A2.7	WOOD
008 D15	East Facade	Glazed French Doors	5'-0"	9'-()"	1/MH A2.7	WOOD
)C)9 D15	East Facade	Glazed French Doors	5'-()"	9'-()"	1/MH A2.7	WOOD





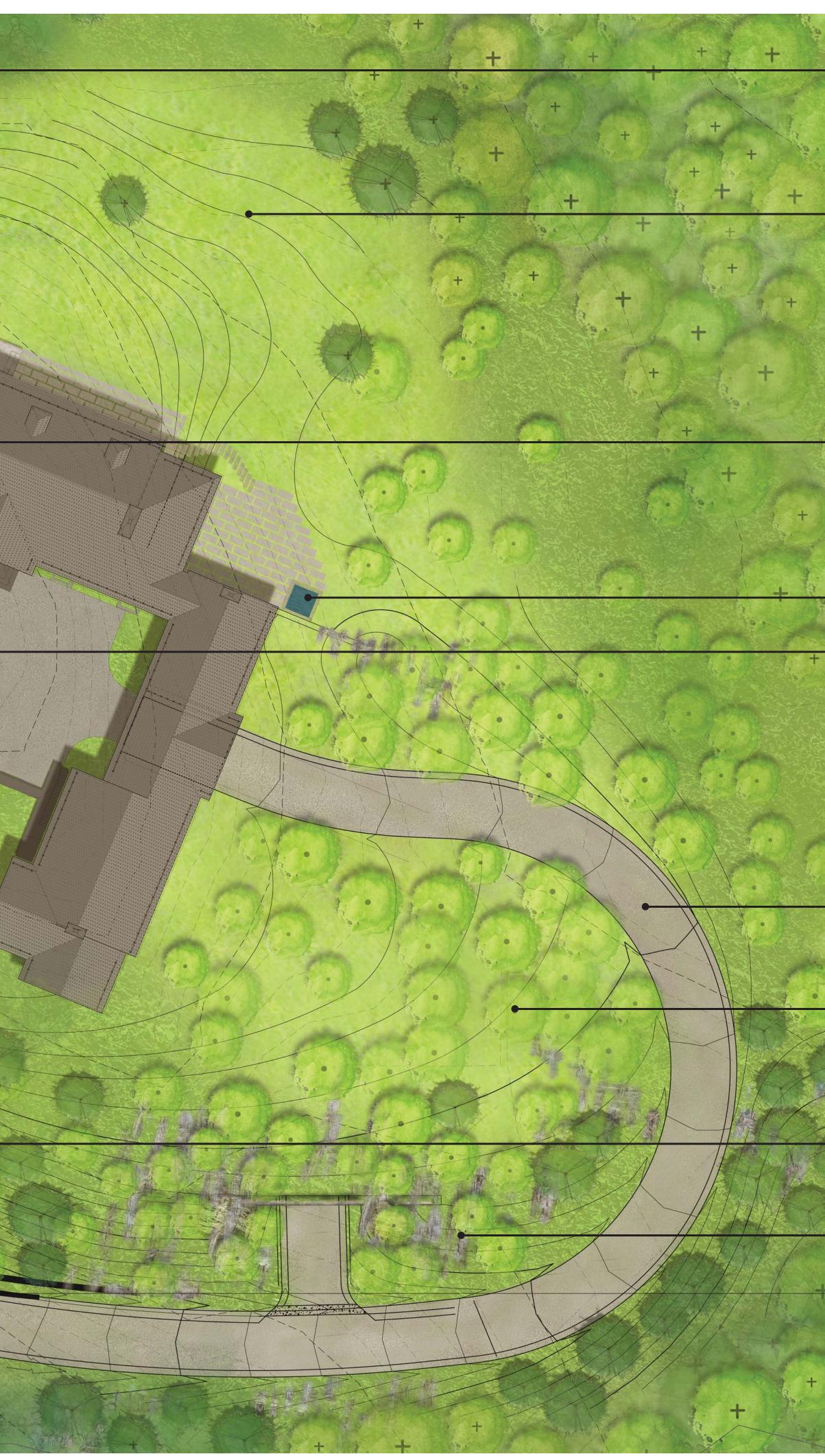
EXISTING ASPEN TREE

PROPOSED ASPEN TREE

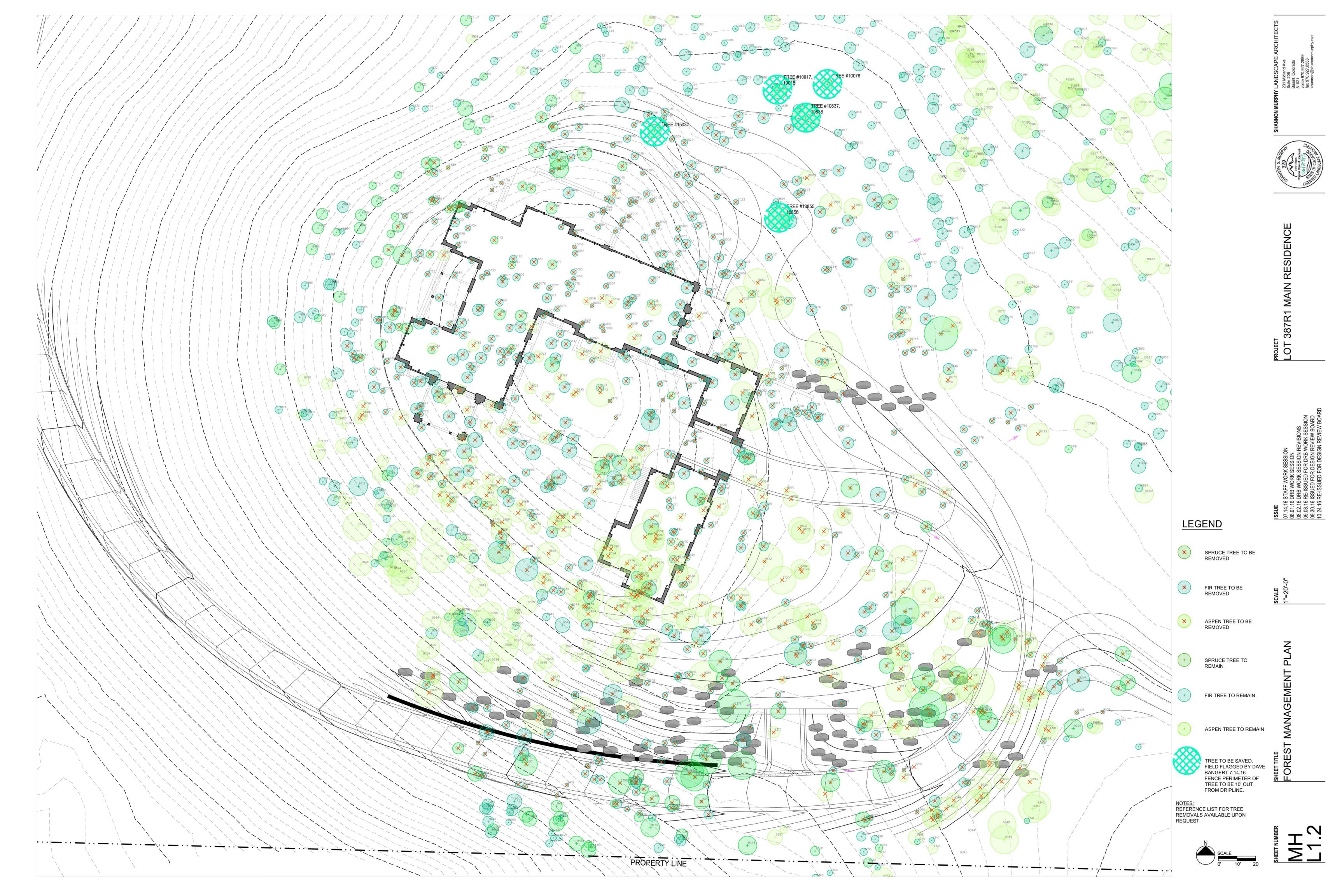
EXISTING FIR OR SPRUCE TREE

PROPOSED FIR OR SPRUCE TREE

PROPOSED MOSS ROCK OUTCROPPING

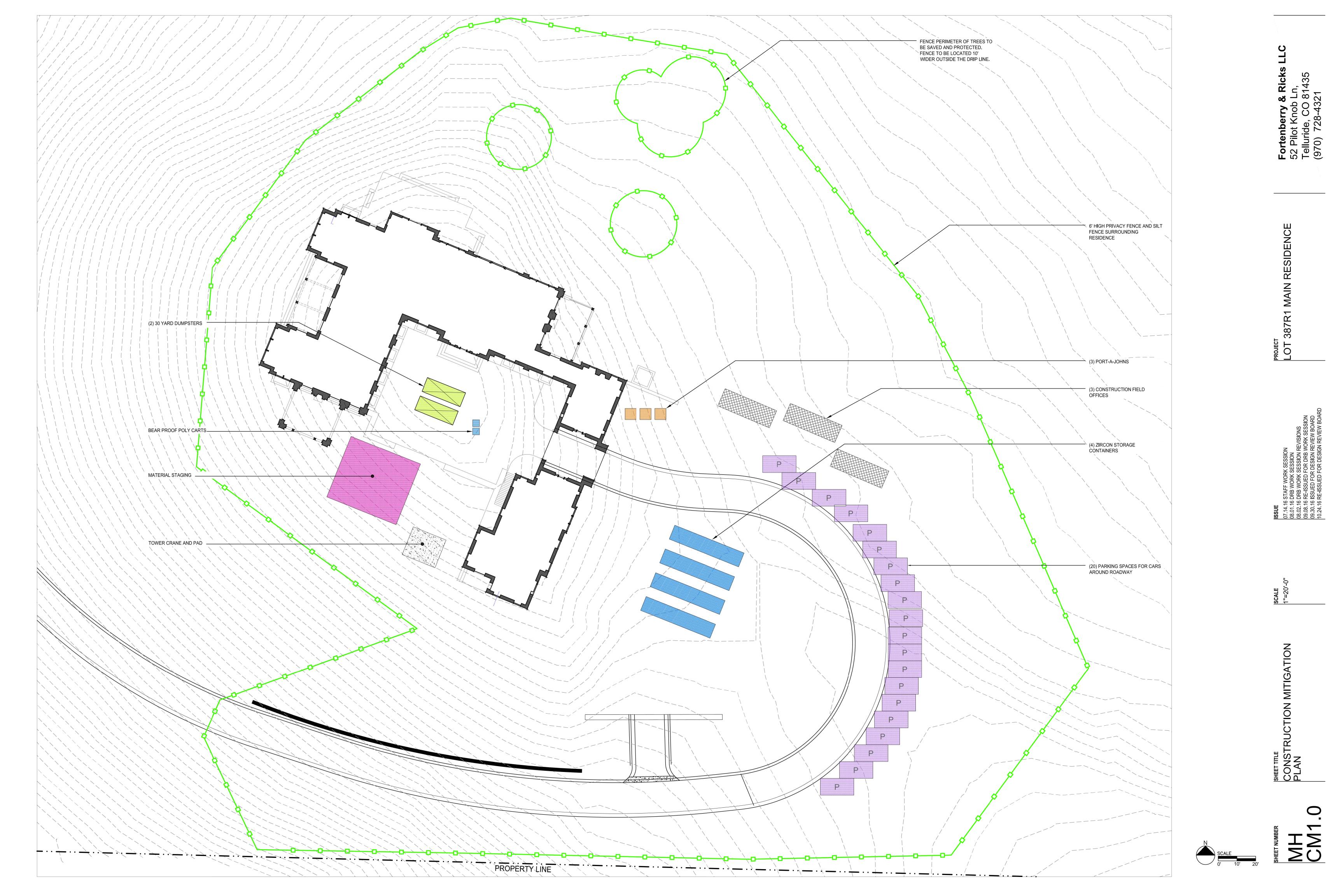


	N 0' 10' 20'	SHEET NUMBER <b>L1.1</b>
	PROPOSED MOSS ROCK OUT-CROP RETAINING	SHEET TITLE LANDSCAPE PLAN
	PROPOSED CONTINUATION OF FIR AND SPRUCE GROVE	Z
	PROPOSED CONTINUATION OF ASPEN GROVE	SCALE 1"=20'-0"
	ENTRANCE DRIVE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		<b>ISSUE DATE</b> 07.14.16 STAFF WORK SESSION 08.01.16 DRB WORK SESSION 08.02.16 DRB WORK SESSION REVISIONS 09.08.16 RE-ISSUED FOR DRB WORK SESSION 09.30.16 ISSUED FOR DESIGN REVIEW BOARD 10.24.16 RE-ISSUED FOR DESIGN REVIEW BOARD
the state of the s	ENTRANCE COURT	PROJECT
	PROPOSED SPA	
	PROPOSED RESIDENCE	387R1 MAIN RESIDENCE
+ + +	EXISTING ASPEN GROVE	SHIMMON S. MUR SHIMMON S. MUR SHIMMON S. MUR SHIMMON SHIM SHIMON SHIMON SHIMMON SHIMON SHIMON SHIMON SHIMON SHIMON SHIM SHIM S
+ + + + + + + + + + + + + + + + + + + +	PROPOSED MEADOW	SHANNON MURPHY LANDSCAPE ARCHITECTS 231 Midland Ave Suite 206 Basalt, Colorado 81621 voice 970.927.2889 shannon@shannonmurphy.net
+ + +	EXISTING FIR AND SPRUCE FOREST	Y LANDSCAPE ARCHITECTS 231 Midland Ave Suite 206 Basalt, Colorado 81621 voice 970.927.2889 shannon@shannonmurphy.net











Building massing





Stone walls w/ wood gable ends

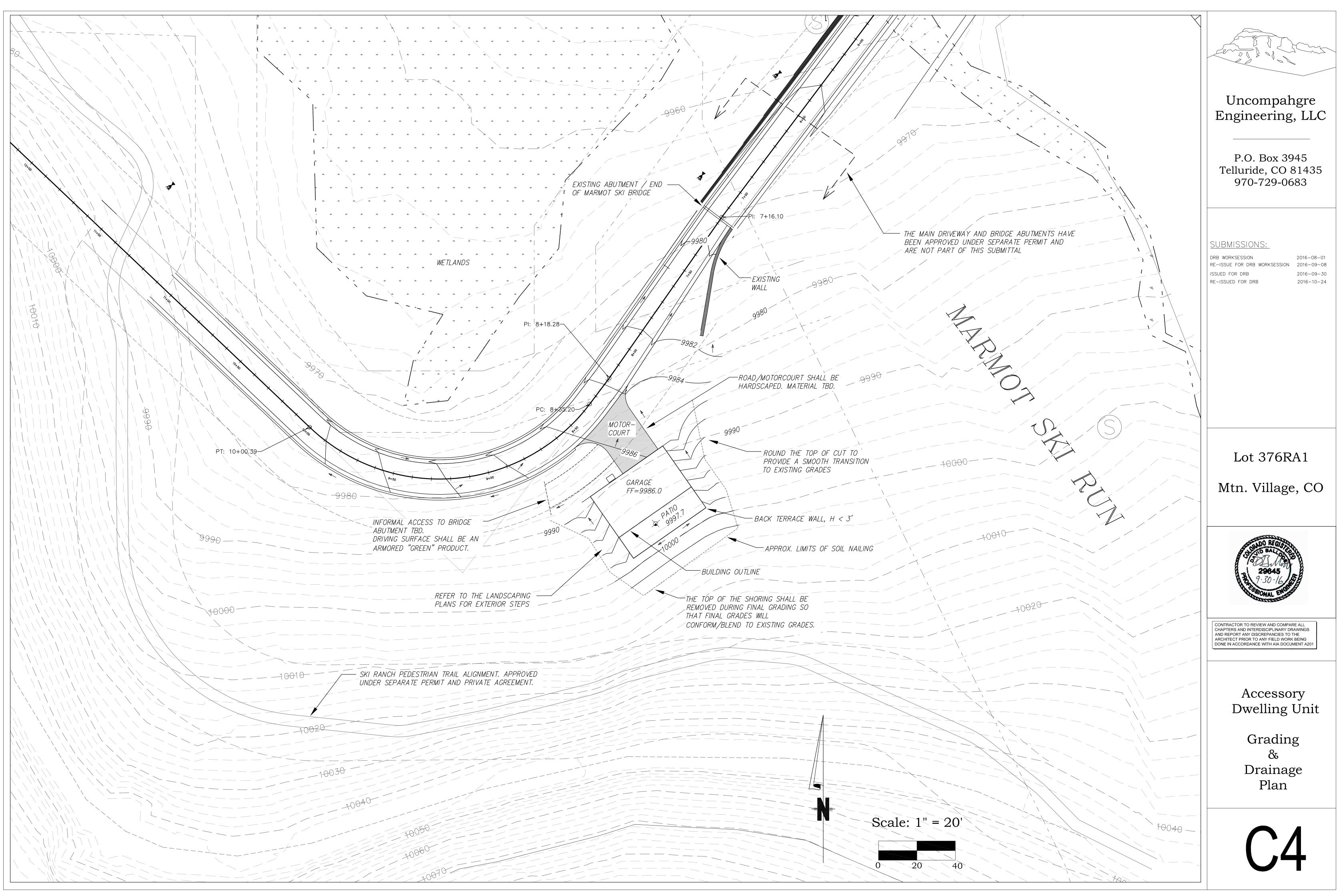


Wood window w/ divided lights



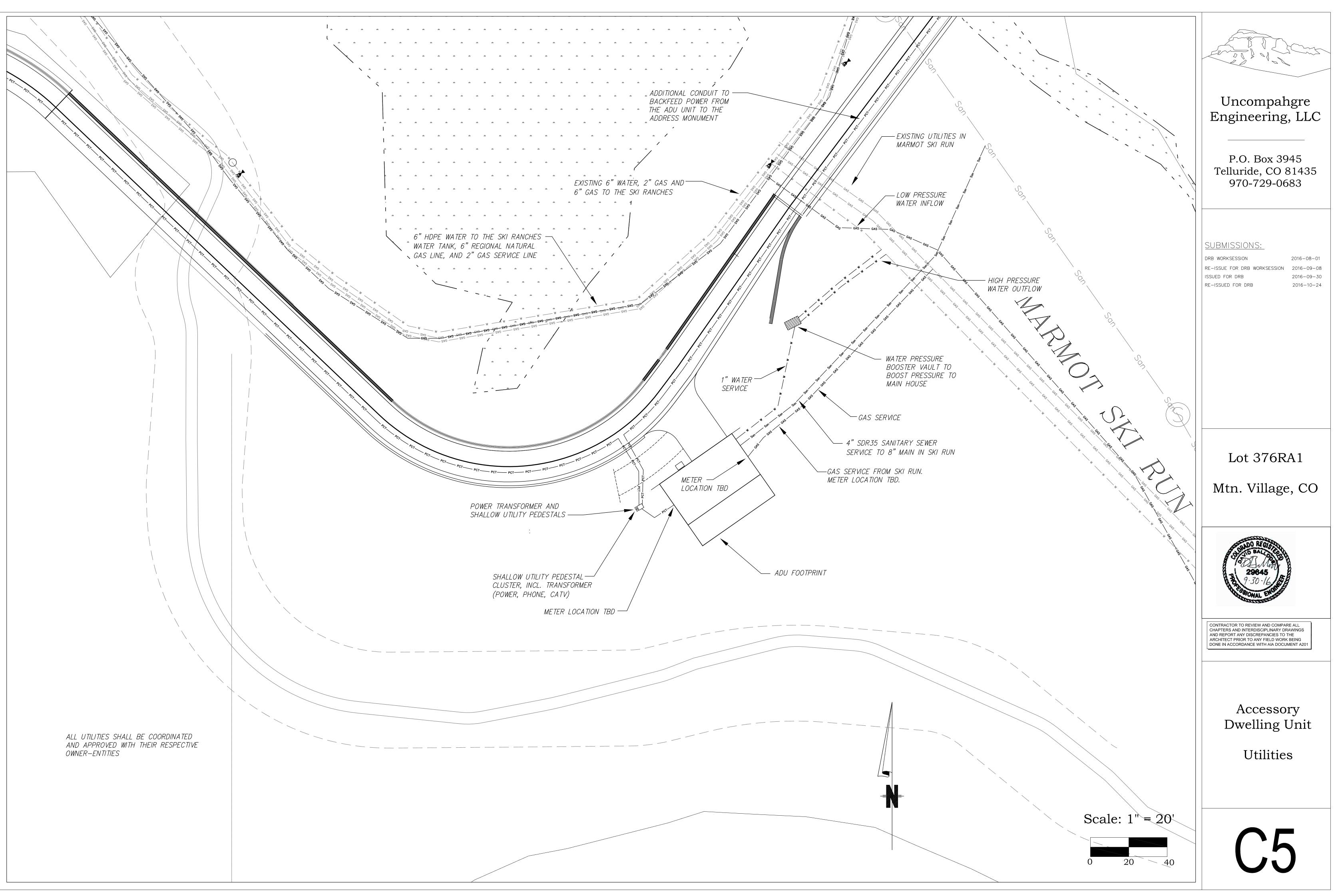
Board and batton w/ metal roof



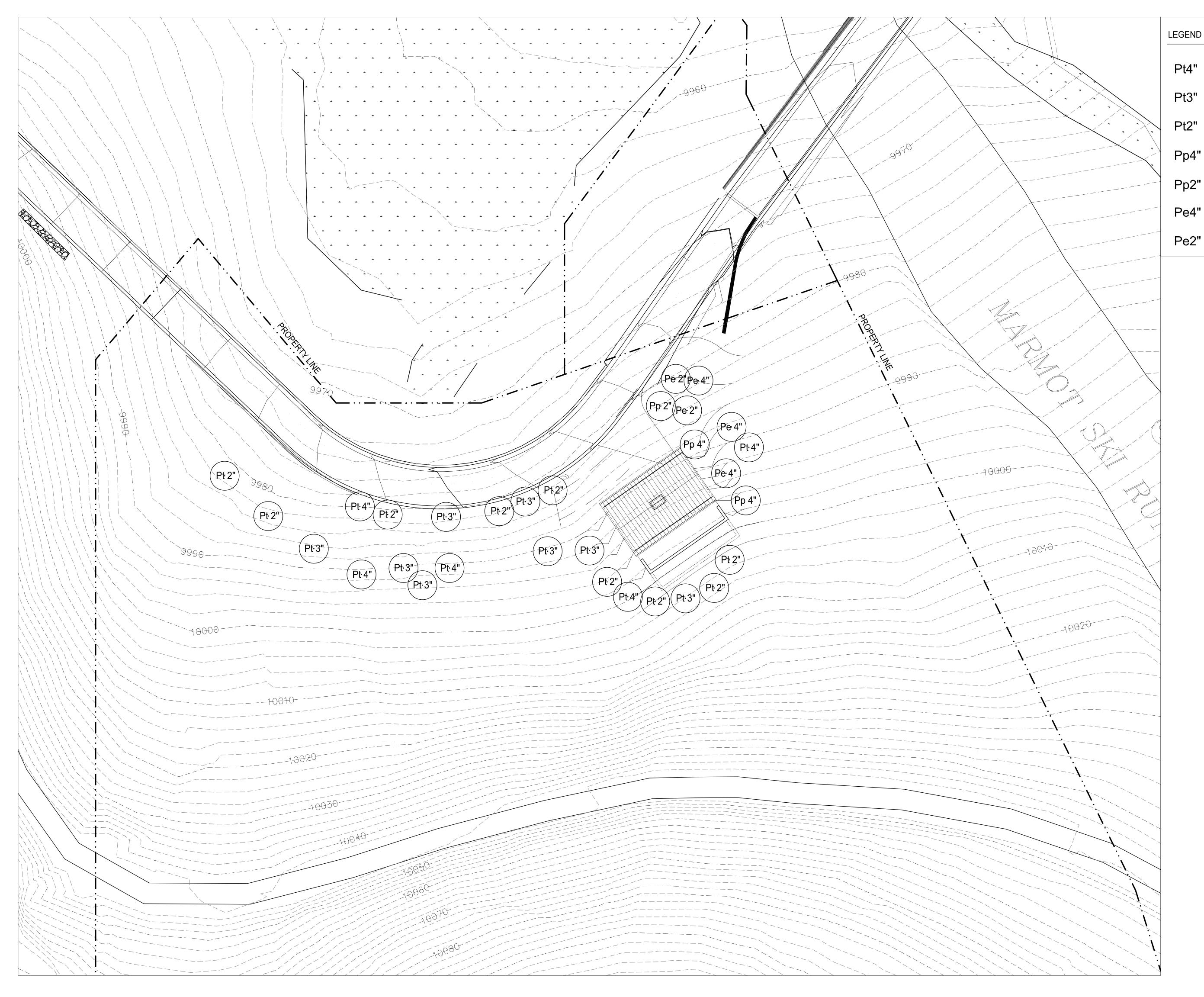


#### PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

ТЭИООЯЧ ЛАИОІТАЭИОЭ ХЕООТИА ИА ҮВ ОЭЛООЯЧ



PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT



## LEGEND

Pp4"

Pe4"

- POPULOUS TREMULOIDES / ASPEN TREE Pt3" 3" CALIPER
  - POPULOUS TREMULOIDES / ASPEN TREE 2" CALIPER
  - PICEA PUNGENS / COLORADO SPRUCE 4" CALIPER
- PICEA PUNGENS / COLORADO SPRUCE Pp2" 2" CALIPER
  - PICEA ENGELMANNII / ENGELMANN SPRUCE 4" CALIPER
- PICEA ENGELMANNII / ENGELMANN SPRUCE Pe2" 2" CALIPER





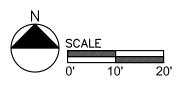


ISSUE
07.14.16 STAFF WORK SESSION
08.01.16 DRB WORK SESSION
08.02.16 DRB WORK SESSION REVISIONS
09.08.16 RE-ISSUED FOR DRB WORK SESSION
09.30.16 ISSUED FOR DESIGN REVIEW BOARD
10.24.16 RE-ISSUED FOR DESIGN REVIEW BOARD

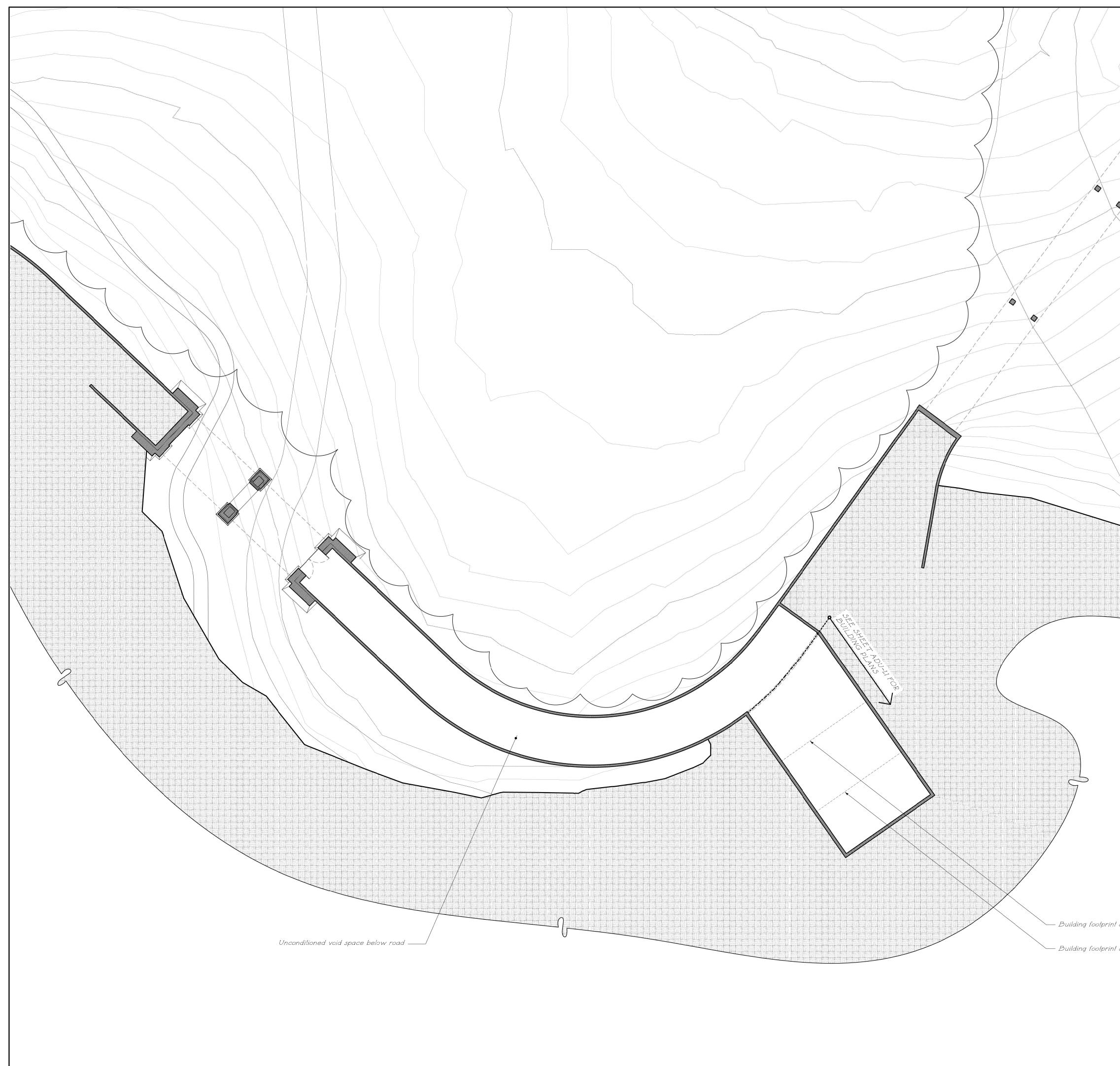


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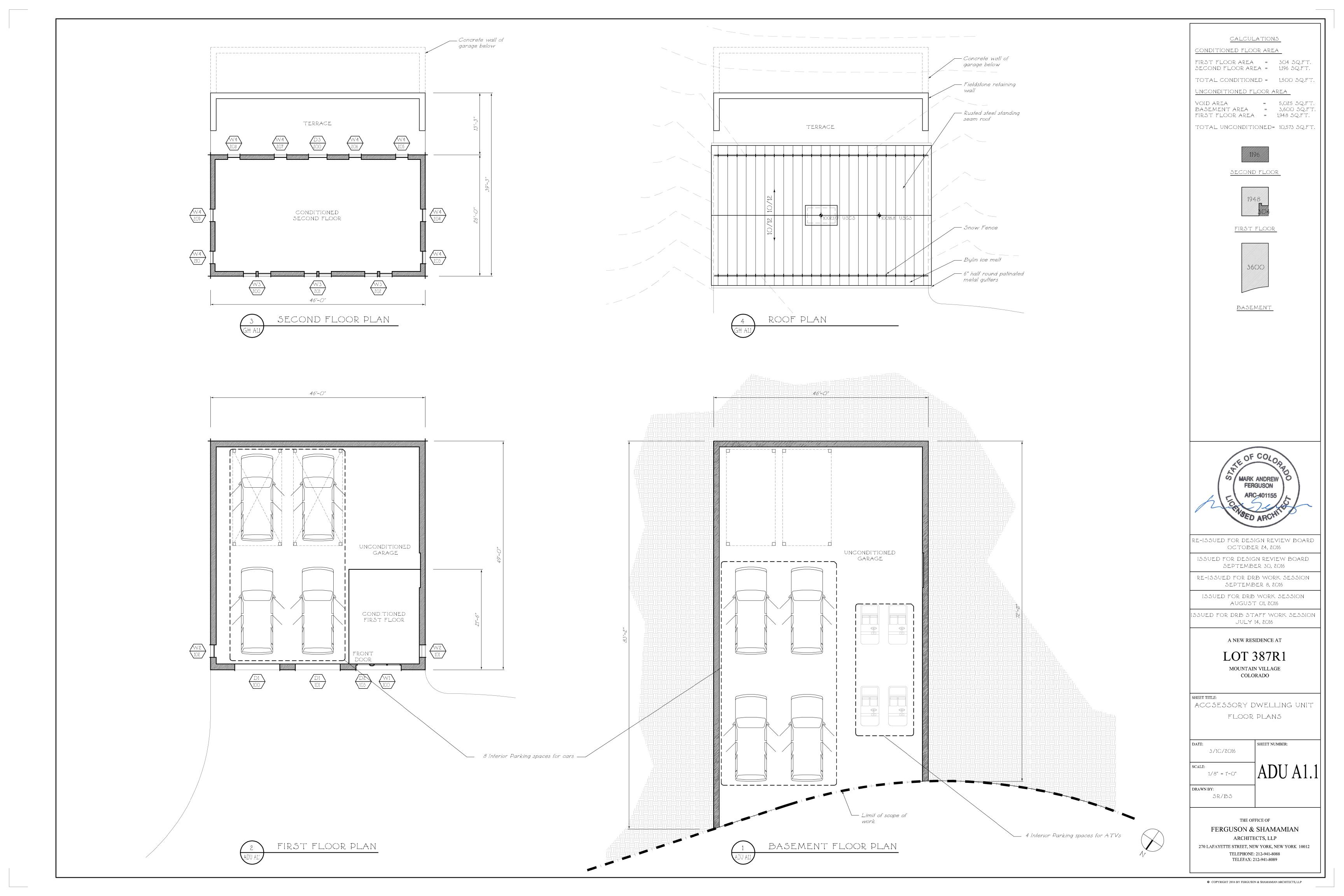


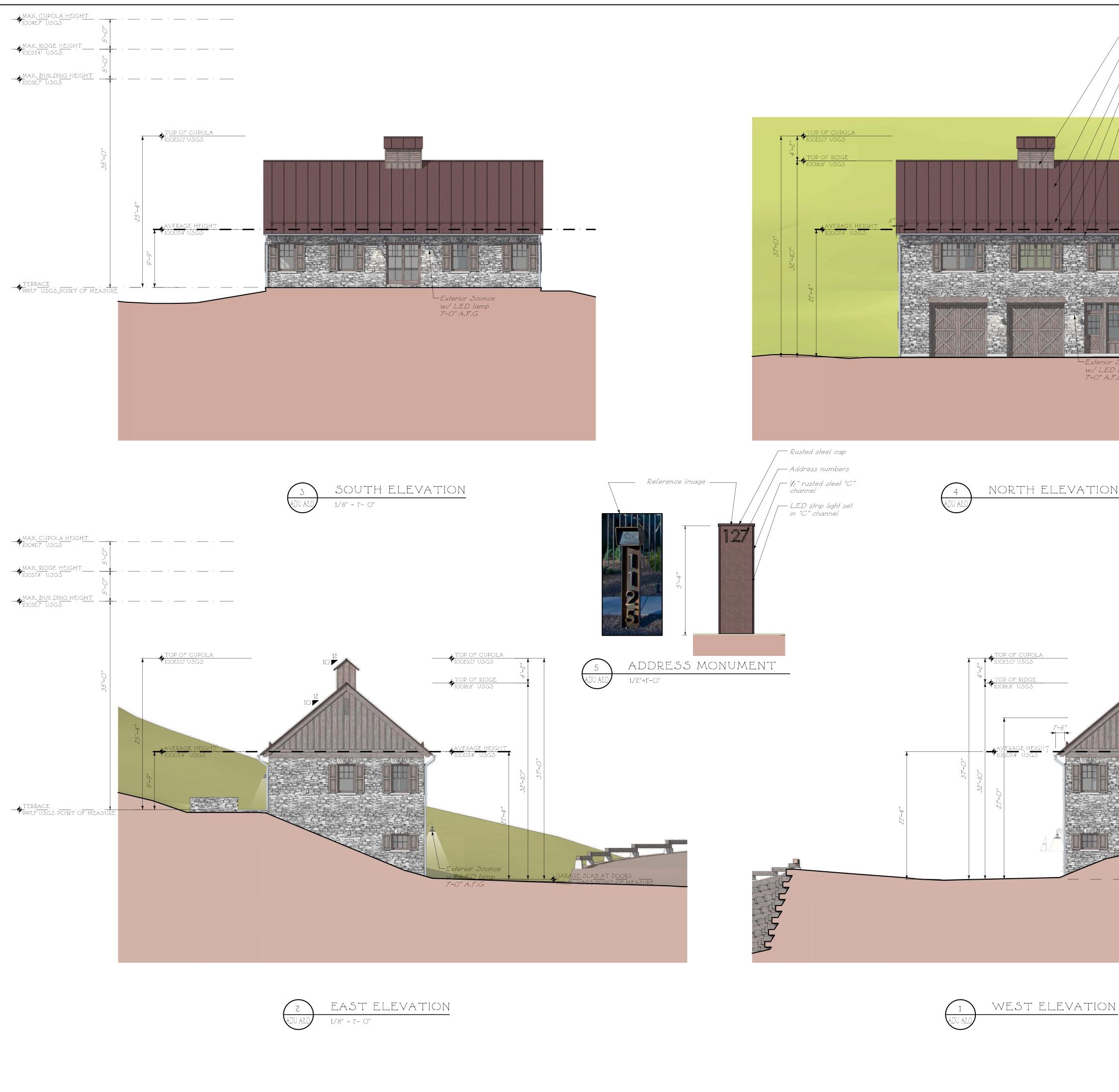




	CALCULATIONS CONDITIONED FLOOR AREA FIRST FLOOR AREA = 304 SQ.FT. SECOND FLOOR AREA = 1096 SQ.FT. TOTAL CONDITIONED FLOOR AREA VOID AREA = 5.025 SQ.FT. BASEMENT AREA = 5.025 SQ.FT. TOTAL UNCONDITIONED = 10.573 SQ.FT. TOTAL UNCONDITIONED = 10.573 SQ.FT. I196 SECOND FLOOR FIRST FLOOR J948 J04 DASEMENT J948 J04 DASEMENT
al first floor	RE-ISSUED FOR DESIGN REVIEW BOARD OCTOBER 24, 2016 RE-ISSUED FOR DESIGN REVIEW BOARD OCTOBER 24, 2016 REVIEW BOARD OCTOBER 24, 2016 REVIEW BOARD OCTOBER 24, 2016 REVIEW BOARD SHEET TITLE: ACCSESSORY DWELLING UNIT DRIVEWAY VOID SPACE INTE: 10/18/2016 SCALE: 1" = 20'-0" BRAWN BY: SR/BS/RM
	THE OFFICE OF <b>FERGUSON &amp; SHAMAMIAN</b> ARCHITECTS, LLP 270 LAFAYETTE STREET, NEW YORK, NEW YORK 10012 TELEPHONE: 212-941-8088 TELEFAX: 212-941-8089

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Wood board and batten cupola Standing seam roof		<u>CALCULATIONS</u> BUILDING HEIGHT LIMITS
Snow fence		Per CDC Section17.3.12 Table 3.3 Maximum Proposed
Bylin ice melt 6" half round patinated metal	MAX. CUPOLA HEIGHT	Building Height40'-0"32'-10"Average Building Height30'-0"21'-3"Chimney Height45'-0"44'-7"
	MAX. RIDGE HEIGHT	Building Material PercentagesCDCProposedDoors and Windows40% (max.)12%Stone35% (min.)54%Woodn/a34%
	MAX. <u>BUILDING HEIGHT</u>	LIGHTING
		FIXTURE COUNT Sconce 4 Pendant -
		Step Light 16
	32,-0" 	
	Wood shutters Fieldstone walls Wood lintels	
	4" patinated metal leaders	
	Cut stone base	
	GARAGE SLAB @ DOORS	
r Sconce D lamp F.G	GARAGE SLAB © DOORS 9986.0' USGS POINT OF MEASURE	
N		
		S MARK ANDREW
· · · · ·	MAX. CUPOLA HEIGHT	FERGUSON
	MAX. RIDGE HEIGHT	ARC-401155
	<i>"O</i> – , <i>S</i>	2 2
	MAX. BUILDING HEIGHT 10021.0" USGS	RE-ISSUED FOR DESIGN REVIEW BOARD OCTOBER 24, 2016 ISSUED FOR DESIGN REVIEW BOARD
12 10		SEPTEMBER 30, 2016 RE-ISSUED FOR DRB WORK SESSION
	35'- <i>O</i> "	SEPTEMBER 8, 2016 ISSUED FOR DRB WORK SESSION AUGUST 01, 2016
		ISSUED FOR DRB STAFF WORK SESSION JULY 14, 2016
	•	A NEW RESIDENCE AT
Exterior Sconce w/ LED lamp		LOT 387R1 mountain village
7'-O" A.F.G		COLORADO
	GARAGE SLAB @ DOORS 9986.0' USGS POINT OF MEASURE	SHEET TITLE: ACCSESSORY DWELLING UNIT
		EXTERIOR ELEVATIONS
		DATE: SHEET NUMBER: 5/12/2016
		scale: 1/8" = 1'-0" ADU A2.0
		DRAWN BY: SR/BS/ED/NL
<u>N</u>		THE OFFICE OF
		FERGUSON & SHAMAMIAN ARCHITECTS, LLP
		270 LAFAYETTE STREET, NEW YORK, NEW YORK 10012 TELEPHONE: 212-941-8088 TELEFAX: 212-941-8089
		O COPYRIGHT 2016 BY FERGUSON & SHAMAMIAN ARCHITECTS, LLP

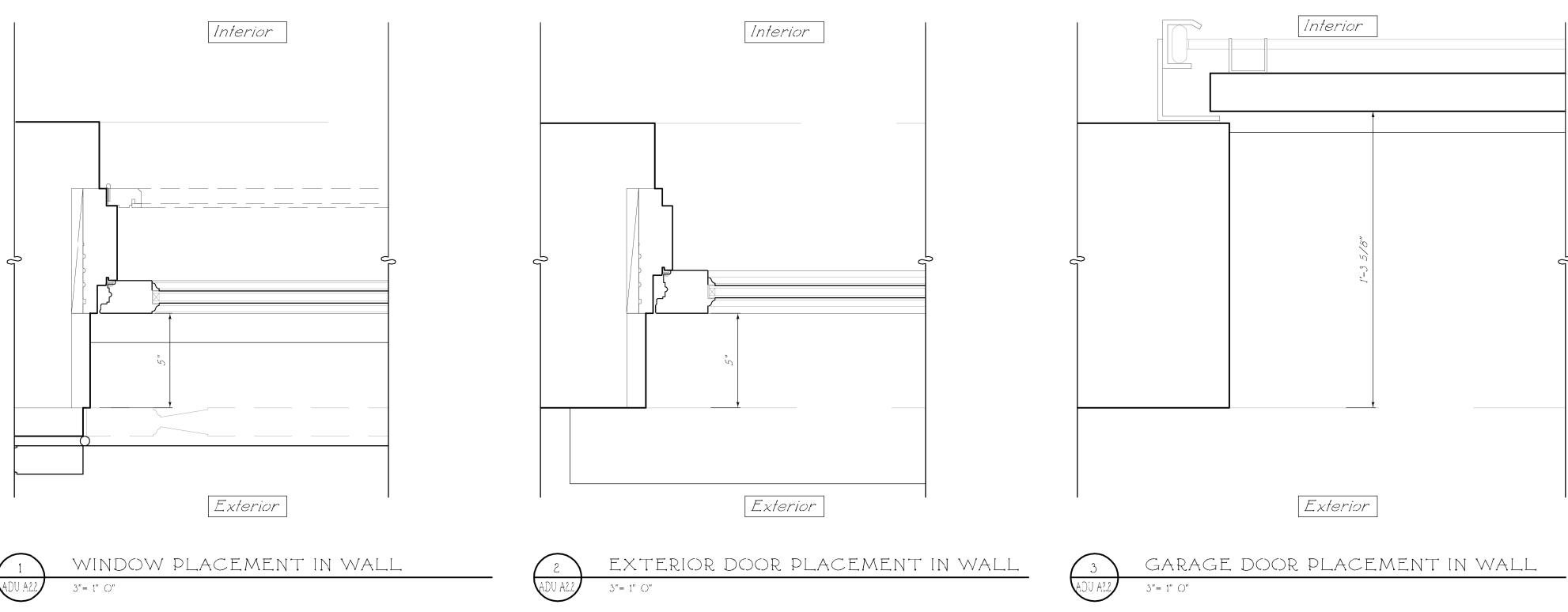


S MARK ANDREW
FERGUSON
ARC-401155
RE-ISSUED FOR DESIGN REVIEW BOARD
OCTOBER 24, 2016
ISSUED FOR DESIGN REVIEW BOARD
SEPTEMBER 30, 2016 RE-ISSUED FOR DRB WORK SESSION
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SEPTEMBER 30, 2016 RE-ISSUED FOR DRB WORK SESSION SEPTEMBER 8, 2016 ISSUED FOR DRB WORK SESSION AUGUST 01, 2016 ISSUED FOR DRB STAFF WORK SESSION JULY 14, 2016 A NEW RESIDENCE AT LOT 387R1
SEPTEMBER 30, 2016 RE-ISSUED FOR DRB WORK SESSION SEPTEMBER 8, 2016 ISSUED FOR DRB WORK SESSION AUGUST 01, 2016 ISSUED FOR DRB STAFF WORK SESSION JULY 14, 2016 A NEW RESIDENCE AT
SEPTEMBER 30, 2016 RE-ISSUED FOR DRB WORK SESSION SEPTEMBER 8, 2016 ISSUED FOR DRB WORK SESSION AUGUST 01, 2016 ISSUED FOR DRB STAFF WORK SESSION JULY 14, 2016 A NEW RESIDENCE AT LOT 387R1 MOUNTAIN VILLAGE
SEPTEMBER 30, 2016 RE-ISSUED FOR DRB WORK SESSION SEPTEMBER 8, 2016 ISSUED FOR DRB WORK SESSION AUGUST 01, 2016 ISSUED FOR DRB STAFF WORK SESSION JULY 14, 2016 A NEW RESIDENCE AT LOT 387R1 MOUNTAIN VILLAGE COLORADO SHEET TITLE: ACC SESSORY DWELLING UNIT BUILDING HEIGHT
SEPTEMBER 30, 2016 RE-ISSUED FOR DRB WORK SESSION SEPTEMBER 8, 2016 ISSUED FOR DRB WORK SESSION AUGUST 01, 2016 ISSUED FOR DRB STAFF WORK SESSION JULY 14, 2016 A NEW RESIDENCE AT LOT 387R1 MOUNTAIN VILLAGE COLORADO SHEET TITLE: ACCSESSORY DWELLING UNIT BUILDING HEIGHT ANALYSIS DATE: SHEET NUMBER:
SEPTEMBER 30, 2016 RE-ISSUED FOR DRB WORK SESSION SEPTEMBER 8, 2016 ISSUED FOR DRB WORK SESSION AUGUST 01, 2016 ISSUED FOR DRB STAFF WORK SESSION JULY 14, 2016 A NEW RESIDENCE AT LOT 387R1 MOUNTAIN VILLAGE COLORADO SHEET TITLE: ACC SESSORY DWELLING UNIT BUILDING HEIGHT ANALYSIS DATE: 6/1/2016 SHEET NUMBER:
SEPTEMBER 30, 2016 RE-ISSUED FOR DRB WORK SESSION SEPTEMBER 8, 2016 ISSUED FOR DRB WORK SESSION AUGUST 01, 2016 ISSUED FOR DRB STAFF WORK SESSION JULY 14, 2016 A NEW RESIDENCE AT LOTT 387R1 MOUNTAIN VILLAGE COLORADO SHEET TITLE: ACC SESSORY DWELLING UNIT BUILDING HEIGHT ANALYSIS DATE: 6/1/2016 SCALE: AS NOTED DRAWN BY:

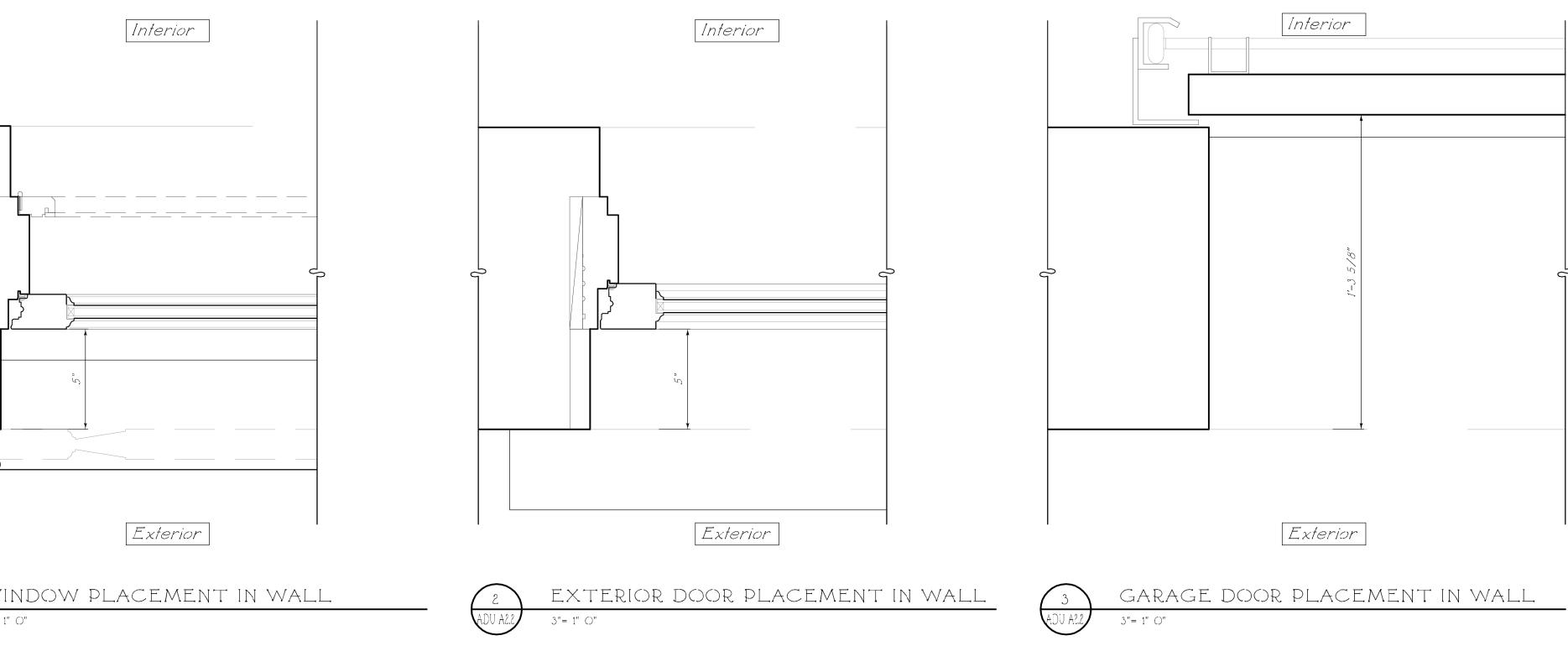
$\mathbb{M}$	1DOW	SCHEDULE						
NO.	TYPE	LOCATION	DESCRIPTION/OPERATION	M.O. WIDTH	M.O. HEIGHT	JAMB DETAIL	MATERIAL	REMARKS
FIRS	T FLOOF	2						
100	W1	NORTH ELEVATION	(2) DOUBLE HUNG WINDOWS WITH TRASOM ABOVE	6' C)"	6'5"	1/ADU A2.3	WOOD	One unit with mullion and transom.
101	W1	WEST ELEVATION	AWNING WINDOW	3' ()"	2' 8-1/2"	1/ADU A2.3	WCCD	
102	W2	EAST ELEVATION	AWNING WINDOW	3' ()"	2' 8-1/2"	1/ADU A2.3	WOOD	
SECO	OND FLC	COR						
200	W3	NORTH ELEVATION	(2) DOUBLE HUNG WINDOWS	5' 10"	4' 10"	1/ADU A2.3	WCCD	One unit with mullion and transom.
201	W3	NORTH ELEVATION	(2) DOUBLE HUNG WINDOWS	5' 10"	4' 10"	1/ADU A2.3	WCCD	One unit with mullion and transom.
2()2	W3	NORTH ELEVATION	(2) DOUBLE HUNG WINDOWS	5' 10"	4' 10"	1/ADU A2.3	WOOD	One unit with mullion and transom.
2()3	₩4	WEST ELEVATION	DOUBLE HUNG WINDOWS	3' C"	4'10"	1/ADU A2.3	WOOD	
2()4	₩4	WEST ELEVATION	DOUBLE HUNG WINDOWS	3' C)"	4' 10"	1/ADU A2.3	WOOD	
2()5	₩4	SOUTH ELEVATION	DOUBLE HUNG WINDOWS	3' C"	4' 10"	1/ADU A2.3	WOOD	
2()6	₩4	SOUTH ELEVATION	DOUBLE HUNG WINDOWS	3' ()"	4' 10"	1/ADU A2.3	WOOD	
2()7	₩4	SOUTH ELEVATION	DOUBLE HUNG WINDOWS	3' O"	4' 10"	1/ADU A2.3	WOOD	
208	₩4	SOUTH ELEVATION	DOUBLE HUNG WINDOWS	3' ()"	4' 10"	1/ADU A2.3	WOOD	
2()9	₩4	EAST ELEVATION	DOUBLE HUNG WINDOWS	3' O"	4' 10"	1/ADU A2.3	WOOD	
210	₩4	EAST ELEVATION	DOUBLE HUNG WINDOWS	3' C)"	4' 10"	1/ADU A2.3	WOOD	

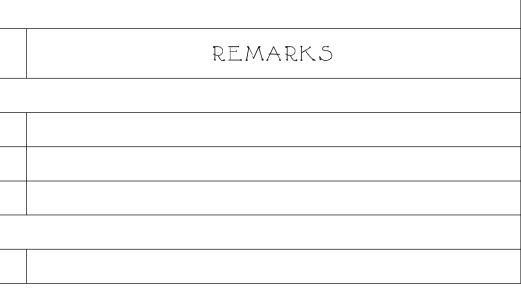
## FXTEDIOD DOOD SCHEDULE

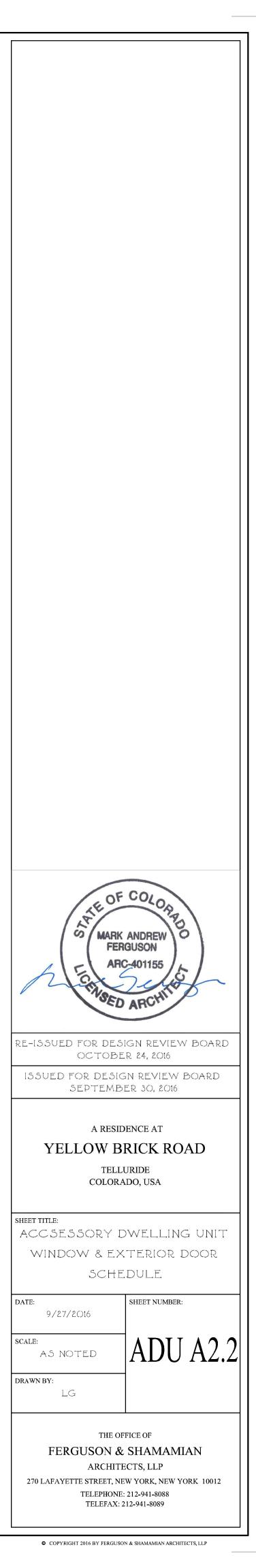
NO.	TYPE	LOCATION	DESCRIPTION/OPERATION	M.O. WIDTH	M.O. HEIGHT	JAMB DETAIL	MATERIAL
FIRST	FLOO	R					
100	D1	NORTH ELEVATION	CANOPY GARAGE DOOR	9' 8"	9' ()"	3/ADU A2.3	WOOD
101	D1	NORTH ELEVATION	CANOPY GARAGE DOOR	9' 8"	9' ()"	3/ADU A2.3	WOOD
102	D2	NORTH ELEVATION	DOOR WITH TRANSOM ABOVE	3' 2"	8' 6"	2/ADU A2.3	WOOD
SECO	ND FLC	DOR					
200	D3	NORTH ELEVATION	FRENCH DOOR	5' 1O"	7' ()"	2/ADU A2.3	WOOD

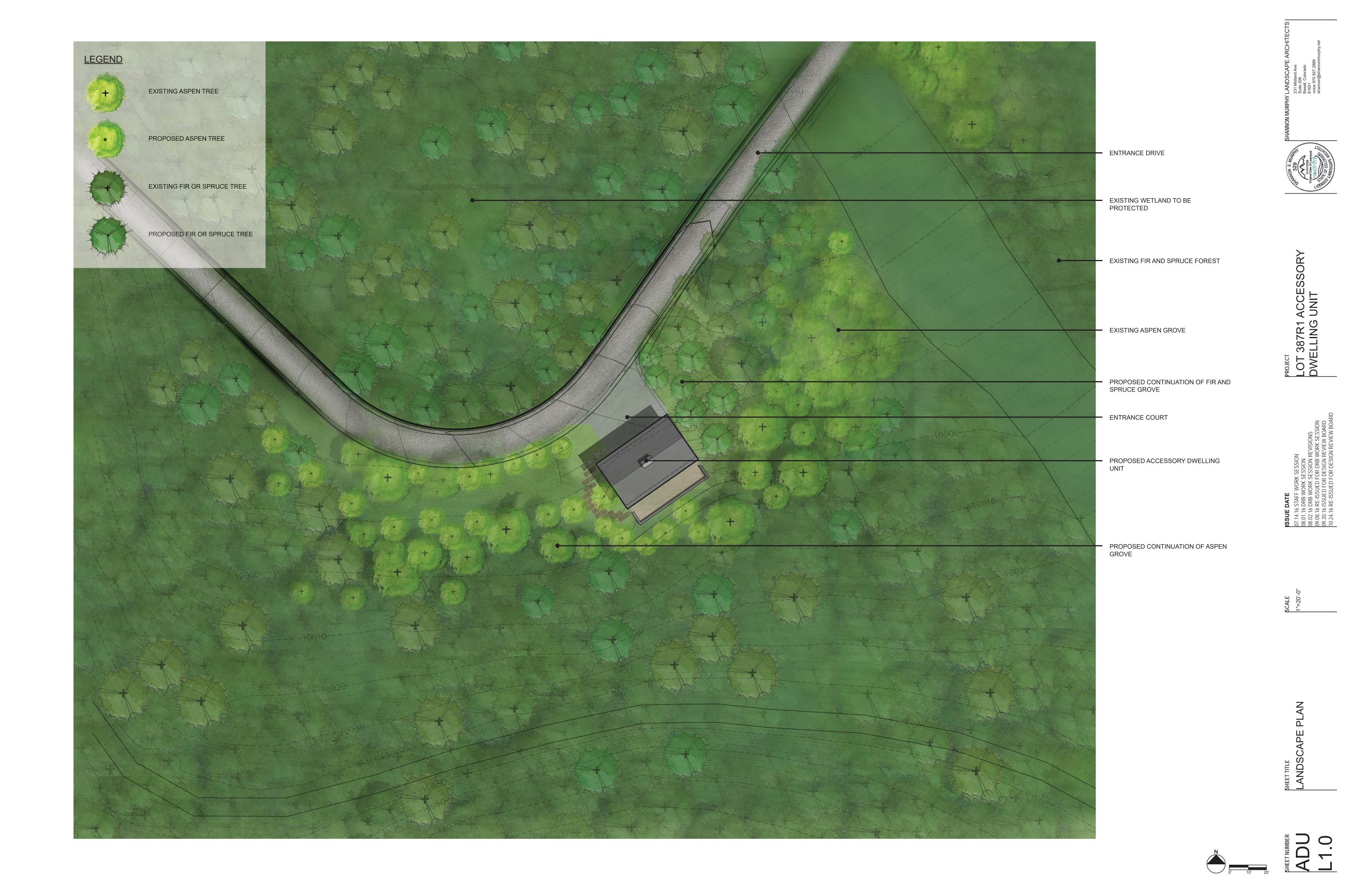


















ISSUE DATE 07.14.16 STAFF WORK SESSION 08.01.16 DRB WORK SESSION 08.02.16 DRB WORK SESSION REVISI 09.08.16 RE-ISSUED FOR DRB WORK 09.30.16 ISSUED FOR DESIGN REVIEV

SCALE PERSPECTIVE VIEW OF NORTH NTS FACADE

ADU LP1.0







## Architectural Facade Downlight\_AFD-1



VINTAGE FRENCH FARMHOUSE SCONCE

#### **Restoration Hardware**

### Barn Light\_ BL-1



#### VINTAGE BARN SCONCE - BRONZE Restoration Hardware

A reproduction of an enamel pendant that's been a fixture – literally – in barns across the country for the last century, this design classic deserves to be brought indoors. We preserved the functional design, and gave it a new look in a variety of finishes.

- Made of steel and aluminum
- Bronze shade has antique brass cap
- Reflector finished with glossy antiqued white
- enamel to intensify the light10" and 14" use one 60 max. bulb (not
- included)
- 18" uses one 75W max. bulb (not included)Wet UL listed: suitable for use indoors or
- outdoors, including areas that receive direct contact with rain, snow or excessive moistureHardwire

DIMENSIONS

10" Sconce: 14¼"L x 10"W x 10"H

- 14" Sconce: 21½"L x 14"W x 13½"H
- 18" Sconce: 25"L x 18"W x 17¾"H

Shown in bronze.



ECO HALOGEN EDISON FROST BULB

Pendant Light under Roof\_PRL-1



London Street on Hanging Chain

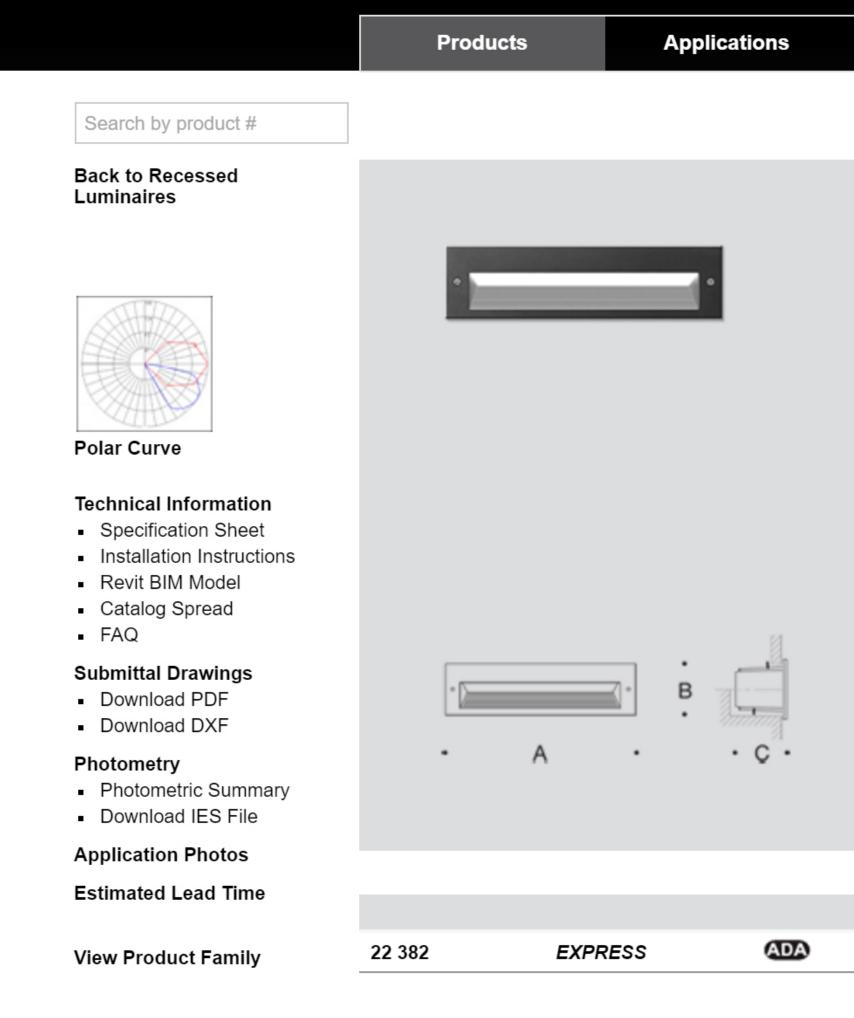


#### Standard Lantern Sizes

Height	Width	Depth
25"	12.5"	12.5"
28"	14.5"	14.5"
35"	18"	18"

# Downlight\_DL-1

## BEGA



#### Options

	Amber LED - Non-dimming				
	FRO - Frosted lens				
	SLL - Solite lens				

#### Search Tools

Partners

#### Recessed wall with slotted faceplate

Designed for low mounting heights for the illumination of steps, stairs, ramps, aisles, and other interior and exterior locations.

Recessed luminaires with slotted die-cast aluminum faceplate. Flush machined, clear tempered glass diffuser.

Integral 120V - 277V electronic LED driver, 0-10V dimming.

LED color temperature is 3000K (for 4000K add suffix K4).

U.L. listed, suitable for wet locations.

Protection class: IP65

Finish: Standard BEGA colors.

Lamp	ß	T°C	А	В	С
5.6WLED			6 5/8	2 3/4	3 1/4