TOWN OF MOUNTAIN VILLAGE REGULAR DESIGN REVIEW BOARD MEETING AGENDA

THURSDAY MAY 6, 2021 10:00 AM MOUNTAIN VILLAGE TOWN HALL

455 MOUNTAIN VILLAGE BLVD, MOUNTAIN VILLAGE, COLORADO

TO BE HELD https://us02web.zoom.us/j/89671543295?pwd=Sjg3bUdVSWdvWkpEbFc3VTdHV3JSdz09

	Time	Min.	Presenter	Туре		
1.	10:00		Chair		Call to Order	
2.	10:05	5	Ward	Action	Reading and Approval of the April 22, 2021, Special De Review Board Meeting Minutes.	
3.	10:10	5	Miller	Action	Consideration of a Design Review: Final Architecture and Site Review for a new Detached Condominium residence on Lot 161D-1, Unit 17, 8 Tunnel Lane (The Ridge), pursuant to CDC section 17.4.11. This item has been requested to be tabled by the applicant.	
4.	10:15	5	Miller Applicant	Quasi-Judicial	Consideration of a Design Review: Final Architectural Review for a new Single-Family residence on Lot 424, 121 Touchdown Drive, pursuant to CDC section 17.4.11. This item was continued from the 11.5.2020, 1.7.2021, and 3.4.2021 public hearing. Staff is requesting that this item be continued to the June 10, 2021 Special Meeting.	
5.	10:20	30	Miller Applicant	Quasi-Judicial	Consideration of a Design Review: Final Architecture and Site Review for a new Detached Condominium residence on Lot 161D-1, Unit 19, 1 La Sal Lane (The Ridge), pursuant to CDC section 17.4.11. This item was continued from the 3.25.2021 public hearing.	
6.	10:50	45	Ward Applicant	Quasi-Judicial	Consideration of a Design Review: Initial Architecture and Site Review for a new Single-Family Home on Lot 325, 430 Benchmark Drive, pursuant to CDC Section 17.4.11.	
7.	11:35	60	Miller Applicant	Quasi-Judicial	Consideration of a Design Review: Initial Architectural and Site Review for a Multi-Family Development at Lot 30, 98 Aspen Ridge, consisting of Sixteen (16) Condominium Units and two (2) Employee Condominiums; Concurrent Review and Recommendation to Town Council for a Density Transfer and Rezone to increase the condominium density on the site from nine, (9), Condominium Units and two (2), employee condominiums to sixteen (16) Condominiums units and three (3) employee condominiums.	
8.	12:35	30	Chair		Recess (Lunch)	
9.	1:05	45	Ward Applicant	Quasi-Judicial	Consideration of a Design Review: Initial Architecture and Site Review for a new Single-Family home on Lot 628-H, 116 Double Eagle Way, pursuant to CDC Section 17.4.11.	

Please note that this Agenda is subject to change. (Times are approximate and subject to change)
455 Mountain Village Blvd., Suite A, Mountain Village, Colorado 81435
Phone: (970) 369-8242
Fax: (970) 728-4342

DESIGN REVIEW BOARD MEETING AGENDA FOR May 6, 2021

10.	1:50	45	Miller Applicant	Quasi-Judicial	Consideration of a Design Review: Initial Architecture and Site Review for a new Single-Family Detached Condominium residence on Lot 165, Unit 7, 170 Cortina Drive, pursuant to CDC section 17.4.11.
11.	2:35	45	Miller Applicant	Quasi-Judicial	Consideration of a Design Review: Initial Architecture and Site Review for a new Single-Family Home on Lot 163RC, 105 Prospect Creek, pursuant to CDC Section 17.4.11
12.	3:20		Chair		Adjourn

Join Zoom Meeting https://us02web.zoom.us/j/89671543295?pwd=Sjg3bUdVSWdvWkpEbFc3VTdHV3JSdz09

Dial by your location

+1 346 248 7799 US (Houston)

+1 669 900 9128 US (San Jose)

+1 253 215 8782 US (Tacoma)

+1 312 626 6799 US (Chicago)

+1 646 558 8656 US (New York)

+1 301 715 8592 US (Washington DC)

Meeting ID: 896 7154 3295 Passcode: 754996

Find your local number: https://us02web.zoom.us/u/keAKcbvi2C

Please note that this Agenda is subject to change. (Times are approximate and subject to change)
455 Mountain Village Blvd., Suite A, Mountain Village, Colorado 81435
Phone: (970) 369-8242
Fax: (970) 728-4342

DESIGN REVIEW BOARD MINUTES TOWN OF MOUNTAIN VILLAGE DESIGN REVIEW BOARD MEETING THURSDAY APRIL 22, 2021

Call to Order

Chairman Banks Brown called the meeting of the Design Review Board (DRB) of the Town of Mountain Village to order at 10:03 AM on APRIL 22, 2021, held remotely via ZOOM https://us02web.zoom.us/j/84844089109?pwd=dGVEUHo0UmZ6TVYyMmd2MWw0ZjdKQT09

Attendance

The following Board members were present and acting:

Banks Brown
Liz Caton
Cath Jett
Adam Miller
Greer Garner
Ellen Kramer (late)

Scott Bennett (1st alternate) Shane Jordan (2nd alternate)

The following Board members were absent:

David Craige

Town Staff in attendance:

Michelle Haynes, Planning & Development Services Director John Miller, Senior Planner Amy Ward, Planner Christina Lambert, Town Clerk Susan Johnston

Public in attendance:

Laura Elison
Brendan Hamlet
Brian Hattendorf
Julie Markowitz
Dan Sylvester
Trevor Martin
Alan McClain
Gigi Gerlach
George Harvey
Kevin Connor
Rob Howl
Martha Fry
Matthew Shear

Item 2. Oath of Office Appointed DRB Members: G. Garner, S. Bennett, L. Caton, S. Jordan.

E. Kramer was absent during swearing in

<u>Item 3. Design Review Board Annual Election of Chair, Vice Chair and Temporary Chair.</u>

On a motion by **Garner** and seconded by **Bennett**, B. Brown is nominated as Chair and D.Craige is nominated as Vice chair and L. Caton is nominated as Temporary Chair. The vote was unanimous in favor.

Item 4. Reading and Approval of the March 25, 2021 Design Review Board Meeting Minutes.

Minutes were edited to mark Cath Jett present, remove David Craige who was listed twice and change the motion approving the minutes to be by Craige, not Garner.

On a **MOTION** by **Jett** and seconded by **Caton** the DRB voted unanimously to approve the minutes from the March 25, 2021 Meeting.

<u>Item 5. Consideration of a Design Review: Final Architecture Review for a new Single-Family Detached Condominium on Lot 165, Unit 10, 200 Cortina Dr. pursuant to CDC Section 17.4.11.</u>

John Miller presented on behalf of staff
Jim Kehoe, architect, presented as applicant with Seth Kimball – Aceto Landscaping

Public Comment: No additional comments

On a motion by **Garner** and seconded by **Jett** DRB voted unanimously to approve the Final Architecture Review for a new detached condominium located at Lots 165, Unit 10 based on the evidence provided within the Staff Report of record dated April 13, 2021, with the following Specific Approvals:

Design Review Board Specific Approvals:

1) GE Encroachments as documented within this Memo.

- 1) Prior to the submittal for a Building Permit, the applicant shall revise the planting and irrigation schedule to meet CDC requirements to be reviewed by staff.
- 2) Prior to the issuance of a building permit, the applicant shall provide an updated lighting plan and photometric study that shows that all exterior fixtures are in compliance with the CDC lighting standards to be reviewed by staff and a member of the DRB.
- 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) Consistent with town building codes, Unenclosed accessory structures attached to buildings with habitable spaces and projections, such as decks, shall be constructed as either non-combustible, heavy timber, or exterior grade ignition resistant materials such as those listed as WUIC (Wildland Urban Interface Code) approved products.
- 5) It is incumbent upon an owner to understand whether above-grade utilities and town infrastructure (fire hydrants, electric utility boxes) whether placed in the right of way, general easement, or setback, are placed in an area that may encumber access to their lot. Relocation of such above-grade infrastructure appurtenances will occur at the owner's sole expense and in coordination with the appropriate entity (Fire Department, SMPA, Town of Mountain Village) so that the relocated position is satisfactory.
- 6) 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.

- 7) A monumented land survey of the footers will be provided prior to pouring concrete to determine there are no additional encroachments into the GE.
- 8) Prior to the Building Division conducting the required framing inspection, a fourfoot (4') by eight-foot (8') materials board will be erected on site consistent with the review authority approval to show:
- a. The stone, setting pattern, and any grouting with the minimum size of four feet (4') by four feet (4');
- b. Wood that is stained in the approved color(s);
- c. Any approved metal exterior material;
- d. Roofing material(s); and
- e. Any other approved exterior materials

Item 6. Consideration of a Design Review: Final Architecture Review for a new Single-Family Detached Condominium on Lot 165, Unit 21, 145 Cortina Drive, pursuant to CDC section 17.4.11.

Amy Ward presented on behalf of staff

Jim Kehoe, architect, presented as applicant with Ryan Tougher (contractor) and Seth Kimball (landscape)

Public Comment: No additional comments

On a motion by **Garner** and seconded by **Caton** DRB voted 6-1 (Jett opposed to architectural lighting) to approve the Final Architecture Review for a new detached condominium located at Lots 165, Unit 21 based on the evidence provided within the Staff Report of record dated April 12, 2021, with the following design variations and specific approvals:

Design Variations:

1) Road and Driveway Standards

Specific Approvals:

- 1) Setback encroachments
- 2) Architectural Lighting

- 1) Prior to the submittal for a building permit, the applicant shall work with staff and one member of DRB to provide an updated lighting plan that shows that all exterior fixtures are in compliance with the CDC lighting standards.
- 2) Prior to the submittal for building permit, the applicant shall work with staff to revise the address monument design to clarify that it is in compliance with the CDC lighting regulations.
- 3) Prior to the submittal for building permit, the applicant shall revise the construction mitigation plan to move the silt fencing on the north side of the home out of the GE where feasible.
- 4) 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.
- 5) It is incumbent upon an owner to understand whether above-grade utilities and town infrastructure (fire hydrants, electric utility boxes) whether placed in the right of way, general easement, or setback, are placed in an area that may encumber access to their lot. Relocation of such above-grade infrastructure appurtenances will occur at the owner's sole expense and in coordination with the appropriate entity (Fire Department, SMPA, Town of Mountain Village) so that the relocated position is satisfactory.
- 6) Consistent with town building codes, Unenclosed accessory structures attached to buildings with habitable spaces and projections, such as decks, shall be constructed as either non-combustible, heavy timber, or exterior grade ignition resistant materials such as those listed as WUIC (Wildland Urban Interface Code) approved products.

- 7) 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.
- 8) A monumented land survey of the footers will be provided prior to pouring concrete to determine there are no additional encroachments into the GE.
- 9) Prior to the Building Division conducting the required framing inspection, a fourfoot (4') by eight-foot (8') materials board will be erected on site consistent with the review authority approval to show:
- a. The stone, setting pattern, and any grouting with the minimum size of four feet (4') by four feet (4');
- b. Wood that is stained in the approved color(s);
- c. Any approved metal exterior material;
- d. Roofing material(s); and
- e. Any other approved exterior materials

Ellen Kramer joined the meeting and was sworn in.

<u>Item 7. Consideration of a Design Review: Initial Architecture and Site Review for a new Single-Family home on Lot AR-26, 122 Singletree Way, pursuant to CDC Section 17.4.11</u>

John Miller presented on behalf of staff

Chris Hawkins, presented as applicant with Tommy Hein, architect, and Diane Lipovsky – Superbloom Landscape

Public Comment: Ther were two public comments by email, one related to parking for construction and one related to landscaping.

On a motion by **Jett** and seconded by **Kramer** DRB voted unanimously to approve the Initial Architectural and Site Review for a new single-family home located at Lot AR-26, 122 Singletree Way, based on the evidence provided within the Staff Report of record dated April 1, 2021, with the following and Design Variations and Specific Approvals:

Design Review Board Specific Approvals:

1) Road and Driveway Standards

Design Review Board Specific Approvals:

1) Metal Fascia

- 1) Prior to submittal for a Final Architectural Review, the applicant shall revise the parallel plane analysis to demonstrate both existing and finished grade projections.
- 2) Prior to submittal for a Final Architectural Review, the applicant shall provide a full window, door, and garage schedule. Any areas of fenestration within the stone façade shall be recessed and the recessed detail provided.
- 4) Prior to submittal for a Final Architectural Review, the applicant shall revise the motor court to provide exterior parking spaces that are not in a tandem configuration.
- 5) Prior to submittal for a Final Architectural Review, the applicant shall revise the landscaping plan to include irrigation location details to determine the extent of the GE encroachments. Additionally, the applicant shall revise the landscaping plan based on referral comments from the Town Forester.
- 6) Prior to submittal for a Final Architectural Review, the applicant shall revise the design and location details for the address monument so that it meets the requirements of the CDC.
- 7) Prior to the submittal for a Final Architectural Review, the applicant shall provide additional lighting plan details such as a photometric study, and shall replace fixture BX with a CDC compliant fixture.
- 8) 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.

- 9) Consistent with town building codes, Unenclosed accessory structures attached to buildings with habitable spaces and projections, such as decks, shall be constructed as either non-combustible, heavy timber, or exterior grade ignition resistant materials such as those listed as WUIC (Wildland Urban Interface Code) approved products.
- 10) Prior to issuance of a CO, the property owner will enter into a General Easement Encroachment Agreement, as applicable, with the Town of Mountain Village for the general easement encroachments approved.
- 11) 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.
- 12) A monumented land survey of the footers will be provided prior to pouring concrete to determine there are no additional encroachments into the GE.
- 13) Any Town or Utility owned facilities required to be relocated due to the development of this Lot shall be relocated solely at the cost of the property owner. Prior to relocation, these modifications must be approved by the Public Works Director and any other relevant agencies.
- 14) Prior to the Building Division conducting the required framing inspection, a fourfoot (4') by eight-foot (8') materials board will be erected on site consistent with the review authority approval to show:
- a. The stone, setting pattern, and any grouting with the minimum size of four feet (4') by four feet (4');
- b. Wood that is stained in the approved color(s);
- c. Any approved metal exterior material;
- d. Roofing material(s); and
- e. Any other approved exterior materials

Item 8. Recess.

The meeting reconvened at 12:35 p.m.

<u>Item 9. Consideration of a Design Review: Initial Architecture and Site Review for a new Single-Family home on Lot BC110R, 105 Lawson Overlook, pursuant to CDC Section 17.4.11.</u>

Amy Ward presented on behalf of staff Kristine Perpar, architect, presented as applicant

Public Comment: No additional comments

On a motion by **Miller** and seconded by **Bennett** DRB voted 7-1 (Jett opposed due to roof form, if approved should be a specific approval) to approve the Initial Architecture and Site Review for a new single-family home located at Lot BC110R, based on the evidence provided within the Staff Report of record dated April 1, 2021, with the following specific approvals:

DRB Specific Approval:

1) GE encroachment for grading

- 1) Prior to final review, the applicant shall modify the landscaping plan to include additional landscaping to buffer any retaining walls higher than 5'.
- 2) Prior to final review, the applicant shall modify the fire mitigation plan to comply with the forestry provisions of the CDC.
- 3) Prior to final review, the applicant shall add one exterior parking space and note parking space dimensions on the applicable drawings to meet the minimum parking requirements.
- 4) Prior to final review, the applicant shall update the CMP to extend the silt fencing and construction fencing further to the east on the south side of the driveway.
- 5) Prior to final review, the applicant shall revise the address monument to ensure the lighting complies with the regulations of the CDC.
- 6) Prior to final review, the applicant shall provide additional details on the proposed glass railing.
- 7) Prior to the issuance of a building permit, the applicant shall re-delineate the wetlands.

- 8) 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.
- 9) Prior to issuance of CO, all disturbances in the GE caused by construction will be re-graded and re-vegetated to its pre-disturbed condition
- 10) Consistent with town building codes, Unenclosed accessory structures attached to buildings with habitable spaces and projections, such as decks, shall be constructed as either non-combustible, heavy timber or exterior grade ignition resistant materials such as those listed as WUIC (Wildland Urban Interface Code) approved products.
- 11) 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.
- 12) A monumented land survey of the footers will be provided prior to pouring concrete to determine there are no additional encroachments into the GE.
- 13) Prior to the Building Division conducting the required framing inspection, a fourfoot (4') by eight-foot (8') materials board will be erected on site consistent with the review authority approval to show:
- a. The stone, setting pattern and any grouting with the minimum size of four feet (4') by four feet (4');
- b. Wood that is stained in the approved color(s);
- c. Any approved metal exterior material;
- d. Roofing material(s); and
- e. Any other approved exterior materials
- 14) It is incumbent upon an owner to understand whether above grade utilities and town infrastructure (fire hydrants, electric utility boxes) whether placed in the right of way or general easement, are placed in an area that may encumber access to their lot. Relocation of such above grade infrastructure appurtenances will occur at the owner's sole expense and in coordination with the appropriate entity (fire department, SMPA, Town of Mountain Village) so that the relocated position is satisfactory.
- 15) Revise the civil plan sets to be in conformance with current design and to reflect the lower retaining wall heights of 7.5'

<u>Item 10. Consideration of a Design Review: Initial Architecture and Site Review for a new Single-Family home on Lot 226BR, 242 Benchmark Drive, pursuant to CDC Section 17.4.11.</u>

John Miller presented on behalf of staff Michael B Donohue, Stillwater Architecture LLC, presented as applicant,

Public Comment: There were 4 email comments from neighbors, 2 were withdrawn. Gigi Gerlach commented during the meeting regarding snow storage at driveway, there's only 6' on either side, will it be heated? If a car came off the driveway it could potentially end up in a subterranean bedroom of the neighbor. Could a tunnel from the other property by same owner provide driveway access? Brian Hattendorf is concerned about losing all of the trees in the access tract, a retaining wall seems more of a structure than access, light pollution from the drive will come into his house every time someone drives out. There is risk of a car coming into his house if a car comes off the drive. Martha Fry agrees with all of Brian's comments and is also concerned about noise. George Harvey spoke on behalf of owners of 284, he agrees with all of what Gigi said, he is very concerned about the potential for accident at the drive and would like to see the drive at grade, but heated. Garage should either be enclosed or if left open, mature trees need to be planted for screening.

On a **MOTION** by **Kramer** and seconded by **Jett** the DRB voted unanimously to Continue the Initial Architecture and Site Review for a new Single-Family home on Lot 226BR, 242 Benchmark Drive to June 3, 2021.

<u>Item 11. Consideration of a Design Review: Initial Architecture and Site Review for a new Single-Family home on Lot 430, 129 Touchdown Drive, pursuant to CDC Section 17.4.11.</u>

Amy Ward presented on behalf of staff Kristine Perpar, Architect, presented as the applicant

Public Comment: None

On a **MOTION** by **Caton** and seconded by **Garner** the DRB voted 7-1 (Kramer is opposed and believes the home has a primary shed roof) to approve the Initial Architecture and Site Review for a new single-family home located at Lot 430, based on the evidence provided within the Staff Report of record dated April 2, 2021, with the following specific approvals:

DRB Specific Approval:

1) Metal fascia

- 1) Prior to final review, the applicant shall modify the landscaping plan to include additional landscaping.
- 2) Prior to final review, the applicant shall modify the fire mitigation plan to comply with the forestry provisions of the CDC.
- 3) Prior to final review, the applicant shall move the exterior parking spaces to avoid tandem parking and note parking space dimensions and garage back-out space on the applicable drawings.
- 4) Prior to final review, the applicant shall update the CMP to provide stormwater mitigation devices.
- 5) Prior to final review, the applicant shall revise the address monument to ensure the lighting complies with the regulations of the CDC.
- 6) Prior to final review, the applicant shall provide additional details on the proposed fireplaces, and if any are specified as wood burning, to provide documentation of the appropriate burning permits.
- 7) Prior to final review, the applicant shall revise the lighting plan so that all fixtures meet the lighting requirements of the CDC.
- 8) Prior to final review, the applicant shall revise the driveway width to meet the requirements of the Road and Driveway standards.
- 9) 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.
- 10) Prior to issuance of CO, all disturbances in the GE caused by construction will be re-graded and re-vegetated to its pre-disturbed condition
- 11) Consistent with town building codes, Unenclosed accessory structures attached to buildings with habitable spaces and projections, such as decks, shall be constructed as either non-combustible, heavy timber or exterior grade ignition resistant materials such as those listed as WUIC (Wildland Urban Interface Code) approved products.
- 12) 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.
- 13) A monumented land survey of the footers will be provided prior to pouring concrete to determine there are no additional encroachments into the GE.
- 14) Prior to the Building Division conducting the required framing inspection, a fourfoot (4') by eight-foot (8') materials board will be erected on site consistent with the review authority approval to show:
- a. The stone, setting pattern and any grouting with the minimum size of four feet (4') by four feet (4');
- b. Wood that is stained in the approved color(s);
- c. Any approved metal exterior material:
- d. Roofing material(s); and
- e. Any other approved exterior materials

15) Any Town owned utilities required to be relocated due to the development of this Unit, shall be relocated solely at the cost of the property owner. Prior to relocation, these modifications must be approved by the Public Works Director and any other relevant agencies.

Item 12. Consideration of a Design Review: Initial Architecture and Site Review for a new Single-Family home on Lot 430, 129 Touchdown Drive, pursuant to CDC Section 17.4.11.

Amy Ward presented on behalf of staff Kristine Perpar, Architect, presented as applicant

Public Comment: No Public Comment

On a motion by **Garner** and seconded by **Jett** DRB voted unanimously to approve the Initial Architectural and Site Review for a new detached condominium located at Lot 167, Unit 4, based on the evidence provided within the Staff Report of record dated April 1, 2021, with the following design variations and specific approvals:

Design variations:

- 1) Tandem parking
- 2) Road and Driveway Standards

DRB Specific Approval:

2) GE encroachment for grading

- 1) Prior to final review, the applicant shall modify the landscaping plan to include additional tree plants to increase variety of species on the Unit and modify the fire mitigation plan to comply with the forestry provisions of the CDC.
- 2) Prior to final review, the applicant shall modify the fire mitigation plan to comply with the forestry provisions of the CDC.
- 4) Prior to final review, the applicant shall work with town staff and the Fire Marshal to revise the access road design to be in compliance with required fire safety regulations.
- 5) Prior to final review, the applicant shall revise the drainage and/or construction mitigation plan to show stormwater mitigation devices and construction mitigation plans for the area to the east of the access road.
- 6) Prior to final review, the applicant will revise the driveway design to be in compliance with CDC regulations for driveway width.
- 7) Prior to the issuance of a building permit, the town forester shall sign off on both the landscaping plan and fire mitigation plan.
- 8) 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.
- 9) Prior to issuance of CO, all disturbances in the GE caused by construction will be re-graded and re-vegetated to its pre-disturbed condition. If construction on Unit 5 has not commenced within 1 year from the issuance of the CO for Unit 4, any disturbance on that Unit 5 will be required to brought back to its pre-disturbed condition. A development agreement may be required to assure that the work is completed.
- 10) Consistent with town building codes, Unenclosed accessory structures attached to buildings with habitable spaces and projections, such as decks, shall be constructed as either non-combustible, heavy timber or exterior grade ignition resistant materials such as those listed as WUIC (Wildland Urban Interface Code) approved products.
- 11) 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.

- 12) A monumented land survey of the footers will be provided prior to pouring concrete to determine there are no additional encroachments into the GE.
- 13) Prior to the Building Division conducting the required framing inspection, a fourfoot
- (4') by eight-foot (8') materials board will be erected on site consistent with the review authority approval to show:
- a. The stone, setting pattern and any grouting with the minimum size of four feet (4') by four feet (4');
- b. Wood that is stained in the approved color(s);
- c. Any approved metal exterior material;
- d. Roofing material(s); and
- e. Any other approved exterior materials
- 14) It is incumbent upon an owner to understand whether above grade utilities and town infrastructure (fire hydrants, electric utility boxes) whether placed in the right of way or general easement, are placed in an area that may encumber access to their lot. Relocation of such above grade infrastructure appurtenances will occur at the owner's sole expense and in coordination with the appropriate entity (fire department, SMPA, Town of Mountain Village) so that the relocated position is satisfactory.

Item 13. Consideration of a Design Review: Initial Architecture and Site Review for a new Single-Family home on Lot 729R-7, 87 Pennington Place, pursuant to CDC Section 17.4.11.

John Miller presented on behalf of staff Karen Ketaing presented as applicant

Public Comment: None

On a motion by **Kramer** and seconded by **Miller** DRB voted unanimously to approve the Initial Architectural and Site Review for a new single-family home located at Lot 729R-7, based on the evidence provided within the Staff Report of record dated April 13, 2021, with the following Specific Approvals and Design Variations:

Design Review Board Specific Approvals:

- 1) Metal Fascia
- 2) General Easement Encroachments
- 3) Board Form Concrete
- 4) Tandem Parking

Design Review Board Design Variation:

1) Road and Driveway Standards

- 1) Prior to the submittal for a Final Architectural Review, the applicant shall revise the plans to demonstrate all exterior snowmelt areas.
- 2) Prior to the submittal for a Final Architectural Review, the applicant shall revise the Civil Engineering drawings to provide final slope calculations.
- 3) Prior to the submittal for a Final Architectural Review, the applicant shall update the landscape plan and fire mitigation plan to address the concerns of this report.
- 4) Prior to the submittal for a Final Architectural Review, the applicant shall provide an exterior lighting plan to include specific fixture cut sheets, dimmer switch details, and a photometric study of the Lot demonstrating compliance with the CDC lighting standards.
- 5) Prior to the submittal for a Final Architectural Review, the applicant shall revise the driveway widths and overall grades to comply with the CDC requirements.
- 6) Prior to the submittal for a Final Architectural Review, the applicant shall provide a

construction mitigation plan.

- 7) 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.
- 8) Prior to the issuance of a building permit, the applicant shall obtain an easement from TSG to access the sewer line to the west of the home or submit a revised utility plan to the public works director that provides access from Pennington Place.
- 9) Consistent with town building codes, Unenclosed accessory structures attached to buildings with habitable spaces and projections, such as decks, shall be constructed as either non-combustible, heavy timber, or exterior grade ignition resistant materials such as those listed as WUIC (Wildland Urban Interface Code) approved products.
- 10) It is incumbent upon an owner to understand whether above-grade utilities and town infrastructure (fire hydrants, electric utility boxes) whether placed in the right of way, general easement, or setback, are placed in an area that may encumber access to their lot. Relocation of such above-grade infrastructure appurtenances will occur at the owner's sole expense and in coordination with the appropriate entity (Fire Department, SMPA, Town of Mountain Village) so that the relocated position is satisfactory.
- 11) Prior to issuance of a CO, the property owner will enter into a General Easement Encroachment Agreement, as applicable, with the Town of Mountain Village for the general easement encroachments approved.
- 12) A monumented land survey of the footers will be provided prior to pouring concrete to determine there are no additional encroachments into the GE.
- 13) Prior to the Building Division conducting the required framing inspection, a fourfoot
- (4') by eight-foot (8') materials board will be erected on site consistent with the review authority approval to show:
- a. The stone, setting pattern, and any grouting with the minimum size of four feet (4') by four feet (4');
- b. Wood that is stained in the approved color(s);
- c. Any approved metal exterior material;
- d. Roofing material(s); and
- e. Any other approved exterior materials

Item 14. Review and Recommendation to Town Council regarding a Vested Property Rights Extension for a Site-Specific Development Plan at Lot 1003R-1, 433 Mountain Village Boulevard, Gondola Parking Garage

John Miller presented on behalf of staff Michelle Haynes presented as applicant

Public comment: None

On a motion by **Garner** and seconded by **Jett** DRB voted unanimously to recommend to Town Council, approval of an Ordinance regarding the extension of a vested property right and site-specific development plan application at Lot 1003R-1, 433 Mountain Village Blvd, from October 20, 2021, to October 20, 2031. pursuant to CDC Section 17.4.17 based on the evidence provided within the Staff Report of record dated March 31, 2021,

With the following findings:

1) The proposal to extend the Gondola Parking Garage Expansion vested property rights meets all of the Criteria for Decision listed in 17.4.17(D)(1).

- 1) Prior to the recordation of the Ordinance approving the Extended Vested Property Rights and site-specific development plan, the Owner shall revise all documents to include the following statement: "Approval of this site-specific development plan may create a vested property right pursuant to C.R.S. § 24-68-101 et seq. and subject to the Town of Mountain Village's Community Development Code."
- 2) The Town shall publish a notice in the newspaper of record within 14 days of approval a notice describing that a vested property right has been created/extended consistent with CDC Section 17.4.17(E)(4)
- 3) All previous conditions of approval from the original 2007 Design Review approval as well as the 2011 vested property rights extension approval remain applicable for any future development.

Item 15. Review and Recommendation to Town Council regarding a Vested Property Rights Extension for a Site-Specific Development Plan at Lot 1001R, 415 Mountain Village Boulevard, VCA Phase IV

John Miller presented on behalf of staff Michelle Haynes presented as applicant

Public Comment: None

On a motion by **Miller** and seconded by **Jett** DRB voted unanimously to recommend to the Town Council, approval of an Ordinance regarding the extension of a vested property right and site-specific development plan application at Lot

1001R, 415 Mountain Village Blvd, from July 18, 2021, to July 18, 2031. pursuant to CDC Section 17.4.17 based on the evidence provided within the Staff Report of record dated March 31, 2021.

With the following findings:

1) The proposal to extend the VCA Phase IV vested property rights meets all of the Criteria for Decision listed in 17.4.17(D)(1).

And, with the following conditions:

- 1) Prior to the recordation of the Ordinance approving the Extended Vested Property Rights and site-specific development plan, the Owner shall revise all documents to include the following statement: "Approval of this site-specific development plan may create a vested property right pursuant to C.R.S. § 24-68-101et seq. and subject to the Town of Mountain Village's Community Development Code."
- 2) The Town shall publish in the newspaper of record within 14 days of approval a notice describing that a vested property right has been created/extended consistent with CDC Section 17.4.17(E)(4)
- 3) All previous conditions of approval provided on the Notice of Action dated December 28, 2020, remain applicable.

ADJOURN

MOTION to adjourn by unanimous consent, the Design Review Board voted to adjourn the April 22, 2021 meeting at 4:09 pm.

Prepared and Submitted by,

Amy Ward Planner



AGENDA ITEM 3 PLANNING & DEVELOPMENT SERVICE PLANNING DIVISON

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

TO: Mountain Village Design Review Board

FROM: John Miller, Senior Planner

FOR: Regular Meeting; May 6, 2021

DATE: April 28, 2021

RE: Consideration of a Design Review: Final Architectural Review for a new

Detached Condominium Residence on Lot 161D-1, Unit 17, 8 Tunnel Lane

(The Ridge), pursuant to CDC section 17.4.11.

BACKGROUND: The applicant for Agenda Item 3 has requested that their item be tabled. The memo is being provided not to open the public hearing but solely for the Design Review Board providing a motion to table the item.

RECOMMENDED MOTION: I move to table, the consideration of a Final Architectural Design Review for a new Single-Family residence on Lot 161D-1, Unit 17.

/JJM



AGENDA ITEM 4 PLANNING & DEVELOPMENT SERVICE PLANNING DIVISON

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

TO: Mountain Village Design Review Board

FROM: John Miller, Senior Planner

FOR: Regular Meeting; May 6, 2021

DATE: April 28, 2021

RE: Consideration of a Design Review: Final Architectural Review for a Class

3 Addition to an Existing Single-Family residence on Lot 424, 121

Touchdown Drive, pursuant to CDC section 17.4.11.

BACKGROUND: This item was continued from the March 4, 2021 DRB meeting for the applicant to revise plans based on board feedback. The applicant has revised their plans but these were not made available to staff with enough time to draft a memo for this meeting and therefore, Staff is requesting that this item be continued to the Special Design Review Board Meeting on June 10, 2021. The memo is being provided not to open the public hearing but solely for the purpose of the Design Review Board providing a motion to continue to the June special meeting date.

RECOMMENDED MOTION: I move to continue, the consideration of a Final Architectural Design Review for a class 3 addition to an existing Single-Family residence on Lot 424, 121 Touchdown Drive to the [insert date certain] Design Review Board meeting.

/JJM



AGENDA ITEM 5 PLANNING & DEVELOPMENT SERVICE PLANNING DIVISON

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

TO: Mountain Village Design Review Board

FROM: John Miller, Senior Planner

FOR: Design Review Board Public Hearing; May 6, 2021

DATE: April 26, 2021

RE: Staff Memo – Final Architecture Review Lot 161D-1 Unit 19

APPLICATION OVERVIEW:

PROJECT GEOGRAPHY

Legal Description: UNIT 19 THE RIDGE AT TELLURIDE A PLANNED COMMUNITY LOT 161A4

ACC TO PLAT REC 04 05 2004 BK 1 PG 3262 3265 AND ACC TO 6TH SUPPLEMENTAL AND AMENDED PLANNED COMMUNITY PLAT PHASES 1 THRU 7 REC 07 02 2010 PLAT BK 1 PG 4349 4353 AND 6TH SUPPLEMENT & AMENDMENT TO DECS AT 413135 A 5.55 PER INT IN UNIT 4 LOT 161A 1R BLDG LOT 161 D1 OPEN SPACE TRACTS ROS 1A 2C 4B 5A 6A 7A LOT 161A 4 OPEN SPACE TRACTS ROS 1B 2B 3A 4A AND LOT 161A R3 OPEN SPACE

TRACT ROS 5B COMMON ELEMENTS

Address: 1 La Sal Lane

Applicant/Agent: Steve Morton, Morton Architects

Owner: Tommy and Sloan Lusk

Zoning: Multi-Family **Existing Use:** Vacant Lot

Proposed Use: Detached Condominium

Lot Size: 7,500 square feet

Adjacent Land Uses:

North: Multi-Family
 South: Multi-Family
 East: Multi-Family
 West: Multi-Family

ATTACHMENTS

Exhibit A: Architectural Plan Set Exhibit B: Staff/Referral Comments



<u>Case Summary</u>: Steve Morton of Morton Architects (Applicant), on the behalf of Tommy and Sloan Lusk (Owners) is requesting Design Review Board (DRB) approval of a Final

Architecture Review (FAR) Application for a new single-family detached condominium located at Lot 161D-1, Unit 19, 1 La Sal Lane. The Lot is 7,500 square feet and is zoned Multi-Family. The proposal includes a detached condo with an approximate gross square footage of 7,281 square feet. Because of the home's location near the top of Coonskin Ridge, additional development regulations must be addressed in addition to the general Design Review Standards — specifically, CDC Section 17.5.16: Ridgeline Lots. The applicant has provided all the required materials for the FAR for the proposed home. It should be noted that in 2008, Unit 19 was approved for the development of a similarly designed detached condominium that began construction but was never finalized. There is currently an existing foundation that was abandoned as part of that project which has been incorporated into this new design.

County and Town Settlement Agreement

In 1999 the Town and County entered into a settlement agreement that addressed several county issues including and not limited to the operations of the gondola, the Ridgeline Covenant, the final Mountain Village development plan, wetland regulations, and deed-restricted housing. Pursuant to the settlement agreement, the Town of Mountain Village sends development application referrals to San Miguel County and the Town of Telluride when a development is proposed subject to the Ridgeline Covenant.. for comment. . What is within the DRB's purview are the provisions outlined in the CDC and the enhanced design requirements found under the Ridgeline Lots section of the CDC and outlined below. The Town does not enforce the provisions of the Settlement Agreement although we adhere to the courtesy notice provisions as outlined in the settlement agreement and any additional requirement as outlined in the CDC.

Story Pole Requirement

Due to the location of the home, the application is required to erect story poles however, the provision can be requested to be waived. The applicant has requested the Community Development Director waive the story pole requirement. This request is at the Director's discretion per the CDC. This request is also consistent with the Lot 161D-1, Unit 15, and Unit 17 waiver approval which was previously granted. This provision was waived. As a courtesy, the county and Town of Telluride agreed to waive the story pole requirement.

Applicable CDC Requirement Analysis: The applicable requirements cited may not be exhaustive or all-inclusive. The applicant is required to follow all requirements even if an applicable section of the CDC is not cited. **Please note that Staff comments will be indicated by** Italicized Text.

Table 1

CDC Provision	Requirement	Proposed
Maximum Building Height	45' (ridge allowance)	40'-6"
Maximum Average Height	30' (ridge allowance)	25'- 5/8"
Maximum Lot Coverage	Not applicable to Ridge	
General Easement Setbacks	No GE	
Roof Pitch		
Primary		12:12
Secondary		6:12, 4:12
Exterior Material		
Stone	35% minimum	40%
Windows/Doors	40% maximum	27%
Parking	1	1

Design Review Board Design Variations: Road and Driveway Standards

Chapter 17.3: ZONING AND LAND USE REGULATIONS 17.3.12: Building Height Limits

Sections 17.3.11 and 17.3.12 of the CDC provide the methods for measuring Building Height and Average Building Height, along with providing the height allowances for specific types of buildings based on their architectural form. The proposed design incorporates gabled roof forms with minor secondary shed roof forms. Because of development agreements memorialized in the CDC, Unit 19 is classified as a ridge lot, and with that, it is granted a different height allowance than other detached condominiums in the Mountain Village. The unit is subject in this case to a 45-foot height limit from the finished grade.

Staff: The Maximum Building Height and Average Building Height analysis has been provided on pages A3 and A3.1 of the submitted plan set and shown above in Table 1. There have been no changes in height since the Initial Architectural and Site Review (IASR). With a Maximum Height of 40'-6" and a Max Average Height of approximately 25'-0", any approval should condition that a height survey be required prior to the issuance of a framing inspection to determine the heights comply with any DRB approved plan and the development agreement for Coonskin Ridge.

17.3.14: General Easement Setbacks

Lot 161D-1, Unit 19 is not burdened by any General Easements or Setbacks. The development documents specify that each unit on Lot 161D-1 is permitted to utilize the full 7,500 square feet allocated.

Chapter 17.5: DESIGN REGULATIONS 17.5.4: Town Design Theme

The Town of Mountain Village has established design themes aimed at creating a strong image and sense of place for the community. Due to the fragile high alpine environment, architecture and landscaping shall be respectful and responsive to the tradition of alpine design – reflecting elements of alpine regions while blending influences that visually tie the town to mountain buildings. The town recognizes that architecture will continue to evolve and create a regionally unique mountain vernacular, but these evolutions must continue to embrace nature and traditional style in a way that respects the design context of the neighborhoods surrounding the site.

Staff: Unit 19 has incorporated the traditional design elements referenced in the CDC such as a strong grounded base, as well as metal, timber, and wood elements. Combined, the submittal blends well with the surrounding community and homes located at the ridge. The materials are discussed below in more detail as it relates to the ridgeline lot requirements of Section 17.5.16

The massing and form of the proposed home at Unit 19 is very traditional as it relates to recent home designs in the Mountain Village. The gabled roof form appears to be augmented nicely through the smaller secondary shed roofs. The home is sized at approximately 7,281 gross square feet, which is in line with other home sizes along the ridge. Due to the slope of the site, the design of the home does well at minimizing the mass of the home by incorporating areas of the home into the hillside. At the IASR, the DRB expressed general comfort with the proposed design, materials palette, and felt that it met the Town Design Theme.

17.5.5: Building Siting Design

The CDC requires that any proposed development blend into the existing landforms and vegetation.

Staff: As briefly mentioned above, these lots essentially function as footprint lots and allow for the full development of the allocated 7,500 square feet. With that, the location of the home's building envelope is tied to the subdivision documents and the location of the specific units within Lot 161D-1. It does appear that the home has attempted some visual subordinance by incorporating the design of the home into the hillside. This appears to result in a less proud home as seen from the Mountain Village. Additionally, there are mature trees throughput Lot 161D-1 that help to visually shield the home. Due to the steep slopes, vegetation, and location – it will be difficult to blend all future development of the homesites into the existing landforms entirely. With that being said, staff believes this project to be accomplishing this standard.

17.5.6: Building Design

Staff: The CDC requires that building form and exterior wall forms portray a mass that is thick and strong with a heavy grounded foundation. Although the applicant is meeting the material requirements for stone and fenestration, the east elevation does have areas of wood that extend to the ground (identified below). This was discussed at the IASR, and DRB suggested some additional stone be incorporated into the design and it appears that it was slightly revised. Staff believes that it's important to increase stone amounts in this area because the elevation of the site and the associated snow depths could create issues with the longevity of the wood if not protected from snow and water. It should be noted that the walkway in front of this area will be snow melted so it may not present as much of an issue with snow buildup.



The home's exterior palette contrasts and blends well between the lighter stone, the bonderized metal shingles, the vertical wood elements, and the darker grey-black elements of the roof and windows. An interesting feature is the bonderized metal shingles which appear to be used for certain areas of the roof but are also utilized as a siding material. Since Initial, the applicants have revised the plan to indicate that the garage doors will be bonderized metal panels. The CDC allows for black metal standing seam and bonderized roofing materials and this appears to meet that requirement.

The applicant has revised the plans since the initial to indicate areas of snowmelt and is currently showing 992 sq ft of snowmelt. The CDC allows for a maximum of 1000 sq ft without penalty.

17.5.7: Grading and Drainage Design

Staff: The applicant has provided an updated Civil Engineering grading and drainage plan for Unit 19. As shown on this plan, the applicant is proposing to access the unit from the Common Element Open Space Tract, which will require excavation of the access and retaining walls. The plans demonstrate that the majority of the grading is to occur on the uphill side of the home as well as around the driveway, with minimal impacts on the downhill area of the home. The applicant has also updated these plans to include final slope calculations as requested at IASR, all of which meet the requirements of the CDC.

17.5.8: Parking Regulations

Pursuant to Resolution No. 2003-0610-10 and the Lot 161CR settlement agreement the parking requirement for this property is one parking space to be satisfied either by a parking reservation agreement at Lot 161CR when the parking garage is finally developed or a parking payment in lieu to the Town of Mountain Village. Unit 19 executed a Reservation and Escrow Agreement and deposited the corresponding \$60,000 deposit for a deed parking space on December 15, 2020, per the parking settlement agreement. As such, Unit 19 currently parks on the surface of Lot 161C-R and will have a deeded parking space when covered parking is completed.

The applicant has also proposed space within the garage of the home for two golf carts to be used in the summer months.

17.5.9: Landscaping Regulations

The applicant has provided an updated landscaping plan including irrigation details but staff is requesting that any approval condition that the landscaping plan be reviewed by the Town Forester prior to the issuance of building permit for compliance with the provisions of the CDC. Due to the home's location and visibility, staff is requesting that the DRB waive the requirements of the Fire Mitigation Section of the CDC.

17.5.11: Utilities

Staff: All utilities are currently located within proximity to the home. The applicant shall work with the Public Works Director before the final review to verify the specific locations of the connections for the home. The plan set shows the proposed connections and the locations of the proposed utilities based on field research.

17.5.12: Lighting Regulations

Staff: Since the IASR, the applicant has provided an updated lighting plan. With that, staff does not believe that the applicant is meeting the intent of the Lighting Regulations and should revise the lighting plan in the following ways:

- 1. Overall lighting intensity there are a substantial number of lighting fixtures as currently proposed. A rough count of the proposed fixtures totals approximately 116 individual lamps.
- 2. Photometric study it appears based on the photometric study, there is light trespass occurring off of Unit 19 onto adjacent open spaces.
- 3. Fixture L8 The DRB has been hesitant in the past to approve of monopoint fixtures. Additionally, these proposed fixtures are identified as lighting for the tree within the motor court, which would be categorized as landscaping lighting which is prohibited from the CDC. Staff is recommending this fixture be

removed.

Before the issuance of a Building Permit for the home, the applicant shall revise the lighting plan based on the above comments, and resubmit for approval from the Town and a member of the DRB.

17.5.13: Sign Regulations

Staff: The applicant has provided updated details on the address monument/location. As shown, the address monument is currently meeting the height requirements, but it appears that the numbering is slightly below the 54" heigh requirement to the base of the numbering. This detail shall be revised prior to the submittal for a building permit. In addition, the lighting proposed for the address monument is not down-lit and shall be revised as part of the lighting conditions described above prior to the issuance of a building permit.

17.5.16: Ridgeline Lots

The CDC identifies Lot 161D-1 as a part of the Ridge Area and as such provides additional design restrictions. As previously described, the intent of these standards is to memorialize the restrictions in the development agreement. These provisions attempt to require the home to maintain visual subordinance to the natural landscape along the ridge.

In order to accomplish this, the code requires the following:

1. All improvements are subject to a ridgeline covenant with San Miguel County as recorded at reception number 329093. The Town does not enforce the ridgeline covenant, with enforcement solely administered by San Miguel County.

Staff: The improvements appear to be aligned with the ridgeline covenant as discussed above within this memo. The Town of Mountain Village does not enforce this covenant but provided this application and all materials to both San Miguel County and the Town of Telluride in order for those agencies to provide comment on the proposed application.

2. The building height on Lot 161A-1R shall not exceed 35 feet (35') along the ridgeline of such building.

Staff: Not applicable. The subject unit is within Lot 161D-1.

- 3. Building height on other ridge area lots shall not exceed the lesser of:
 - a. The height of forty-five feet (45'); or
 - b. The maximum height allowed to the view plane limitation set forth in section 4 below.

Staff: The applicant is meeting these criteria with the proposed design. Because this lot is not within an identified view plane, it is limited by a height of 45 feet.

4. Except for the existing building on Lot 161A-1R and gondola facilities, the development of ridgeline area lots shall be designed to ensure that no lighting or any part of any building or structure extends into the view plane as shown on the Coonskin View Plane drawing recorded at reception number 328113.

Staff: Not applicable. The subject unit is not located within any view plane identified on the Coonskin View Plane.

5. New development in the ridgeline area, excluding the existing building on Lot 161A-1R and gondola facilities, shall require (a) the erection of a story pole to reflect the maximum height of the proposed development where such development will extend closest to the view plane as described in section 4 above; and (b) the installation of a light to illuminate the story pole where off-site light would be visible from the highest window. The applicant for development shall provide written notice of the story pole erection to San Miguel County and the Town of Telluride.

Staff: The Town of Mountain Village has waived this request due to the location of the site in relation to the Coonskin View Plane survey and the geographical ridge. SMC as a courtesy has agreed to this waiver request.

6. To the extent practical, no exterior lights shall be installed on the east side of buildings. Any required exterior lighting shall be shielded, recessed, or reflected so that no lighting is oriented towards the east side of the building.

Staff: This item has been somewhat addressed above within the Lighting Standards, it will be important for the applicant as part of the building permit to revise the lighting on the east side of the home to ensure this standard is being met. As currently shown, it appears that there is a large amount of lighting on the east side of the home.

7. No solid fuel burning device shall be allowed in the building on Lot 161A-1R.

Staff: Because the home is located on Lot 161D1, this provision does not apply.

8. For all new development, or substantial modifications to existing development, a courtesy referral shall be provided to San Miguel County and the Town of Telluride consistent with the Referral and Review Process outlined in the Development Review Procedures. The Town is not bound by any referral comments from either jurisdiction.

Staff: A courtesy referral was provided to both the Town of Telluride and San Miguel County on January 18, 2021.

Chapter 17.6: SUPPLEMENTARY REGULATIONS

17.6.1: Environmental Regulations

Staff: Fire Mitigation and Forestry Management: Due to the location of the site, staff is requesting that the fire mitigation requirements be waived. This will allow for additional vegetative screening to be maintained to mitigate visual impacts from the Mountain Village Center.

Steep Slopes: The building site does contain steep slopes and these areas have been identified as part of the topographic survey. This has been discussed above but due to the nature of the Unit – the steep slopes are impractical to avoid.

17.6.6: Roads and Driveway Standards

Staff: The typical road and driveway standards do not apply to the ridge given its unique location and access. Since IASR, the applicant has revised the plans to include the grades of the driveway and motor court area as requested by staff. As shown, the driveway is at 7'-6" width, and with slopes ranging from 2%-8%. It should be noted that the retaining walls associated with the driveway range in height from 4 feet in height to 8 feet at their highest points. This will require a design variation to be issued by the DRB.

17.6.8: Solid Fuel Burning Device Regulations

Staff: The applicant has indicated that the proposed home does include fireplaces and that they are wood burning. The applicant will need to provide evidence of a solid fuel-burning permit before the issuance of a building permit.

Chapter 17.7: BUILDING REGULATIONS 17.7.19: Construction Mitigation

Staff: The applicant has submitted a CMP as part of this application. The importance of this plan for the future project should not be understated as there are several issues that become more complicated due to the site's unique location. As part of any ridge project, the applicant is required to work with TSG for summer access to the site. As part of the proposed project, the applicant has indicated that the majority of the materials staging and parking will be located on Unit 18. As such, as part of the FAR, the applicants have provided written documentation from the owner of Unit 18 granting permission to use this area with the condition that it be revegetated upon the conclusion of work. Staff would like to see this plan revised before building permit to document the location of construction fencing surrounding the entire home, as currently there is only silt fencing shown along the western boundary of the unit.

Staff Recommendation: Staff recommends the DRB consider this request in relation to the CDC provisions listed above and particularly in Section 17.5.16: Ridgeline Lots to determine if the home is substantially complying with these provisions. If it's determined that the home does comply with these provisions, then staff recommends approval of the FAR, but if it's determined that these provisions are not being met then the item should be continued, and the applicant should revise the plans accordingly.

Staff Note: It should be noted that reasons for approval or rejection should be stated in the findings of fact and motion.

Proposed Motion for Approval:

If the DRB deems this application to be appropriate for approval, Staff requests said approval condition the items listed below in the suggested motion.

I move to approve the Final Architecture Review for a new single-family detached condominium located at Lot 161D-1 Unit 19, based on the evidence provided within the Staff Memo of record dated April 26, 2021, with the following Design Variations;

1) Road and Driveway Standards

- 1) Prior to issuance of a building permit, the applicant shall provide evidence of a fireplace permit for all fireplaces proposed as wood-burning, or revise the plans so that they are natural gas-burning devices.
- 2) Prior to issuance of a building permit, the applicant shall revise the address monument so that the lowest portion of the numbering is a minimum of 54" in height.
- 3) Prior to the issuance of a building permit, the applicant shall revise the lighting plan per the comments in this report and obtain approval from Town Staff and a member of the DRB.

- 4) Prior to the issuance of a building permit, the applicant shall receive approval from the Town Forester for the proposed landscaping plan, in order to verify it meets all requirements of the CDC.
- 5) Prior to issuance of a building permit, the applicant shall revise the construction mitigation plan to include construction fencing for all areas of the site to be disturbed.
- 6) 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.
- 7) Consistent with town building codes, Unenclosed accessory structures attached to buildings with habitable spaces and projections, such as decks, shall be constructed as either non-combustible, heavy timber or exterior grade ignition resistant materials such as those listed as WUIC (Wildland Urban Interface Code) approved products.
- 8) 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.
- 9) A monumented land survey of the footers will be provided prior to pouring concrete to determine there are no additional encroachments into the common open space.
- 10) Prior to the Building Division conducting the required framing inspection, a four-foot (4') by eight-foot (8') materials board will be erected on site consistent with the review authority approval to show:
 - a. The stone, setting pattern, and any grouting with the minimum size of four feet (4') by four feet (4');
 - b. Wood that is stained in the approved color(s);
 - c. Any approved metal exterior material;
 - d. Roofing material(s); and
 - e. Any other approved exterior materials
- 11) It is incumbent upon an owner to understand whether above-grade utilities and town infrastructure (fire hydrants, electric utility boxes) whether placed in the right of way or general easement, are placed in an area that may encumber access to their lot. Relocation of such above-grade infrastructure appurtenances will occur at the owner's sole expense and in coordination with the appropriate entity (fire department, SMPA, Town of Mountain Village) so that the relocated position is satisfactory.

/jjm

architect

COVER SHEET

 ΔC

Town of Mountain Village Sketch Design Review Lusk Residence – Lot 19 The Ridge 4-26-21

The building site is located within the Ridge Development (161D-1 parcel) near the top of the gondola. The home is designed to be a single family detached condominium home on three levels in a traditional alpine vernacular with contemporary references and details. The site was developed to the level of a concrete foundation approximately 12 years ago when construction ceased. The new owner wishes to start up construction on the project and finish the home. The site is accessible via snow melted electric cart paths only, or via the ski slopes. The current proposal utilizes the existing footprint of the concrete foundation and represents an update to the character and mass and scale from the original approved design. The home is designed to blend with the surrounding ski area and other homes and respects the natural topography and landscape. The home will have steep sloping roof lines often seen in alpine architecture. It will be built with materials proven to last in a high alpine environment. The primary building forms have been designed to have strong architectural lines and heed the building height restrictions and all of the design regulations.

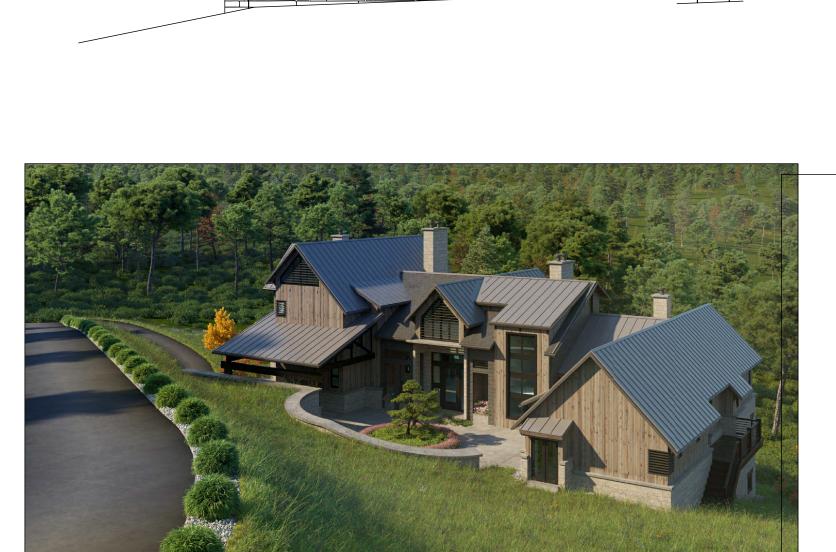
\mathcal{A}^{C}	COVER SHEET
A-0	LAND SURVEY
	SURVEYOR PLAT
	SURVEYOR TOPOGRAPHY
C-1	GRADING PLAN TBD
C-2	DRAINAGE PLAN TBD
C-3	UTILITY PLAN TBD
A-1.0	SITE PLAN
A-1.0A	SITE PLAN OVERALL
A-1.1	SITE UTILITY PLAN
A-1.2	SITE CONSTRUCTION STAGING PLAN
A-1.2B	SITE CONSTRUCTION STAGING PLAN
A-1.3	SITE LANDSCAPE PLAN
A-1.5	SITE SNOWMELT PLAN
A-2.0	LOWER LEVEL FLOOR PLAN
A-2.1	MAIN LEVEL FLOOR PLAN
A-2.2	UPPER LEVEL FLOOR PLAN
A-2.4	ROOF PLAN
A-2.5	LOWER FLOOR REFLECTED CEILING PLAN
A-2.6	MAIN FLOOR REFLECTED CEILING PLAN

architect

A-2.7 UPPER FLOOR REFLECTED CEILING PLAN A-2.12 LOWER FLOOR ELECTRICAL PLAN A-2.13 UPPER FLOOR ELECTRICAL PLAN A-2.14 MAIN FLOOR ELECTRICAL PLAN A - 3.0**EXTERIOR ELEVATIONS** A-3.1 **EXTERIOR ELEVATIONS** A-3.2 EXTERIOR ELEVATIONS PARTIAL A-3.M EXTERIOR MATERIAL CALC.S A-4.0 **BUILDING SECTIONS** A-4.1 **BUILDING SECTIONS** A-4.2 **BUILDING SECTIONS** A-4.3 **BUILDING SECTIONS** A-4.4 **BUILDING SECTIONS** A-4.5 **BUILDING SECTIONS** A-4.6 **BUILDING SECTIONS BUILDING SECTIONS** A-4.9 A-4.10 BUILDING STAIR SECTIONS **BUILDING STAIR SECTIONS** A-4.11 A-6.0DOOR AND WINDOW SCHEDULES D-1 **DETAILS** D-2 **DETAILS** D-3 **DETAILS** L-1.0 LANDSCAPE PLAN L-2.0 IRRIGATION PLAN L-2.1 **IRRIGATION DETAILS** L0.0 LIGHTING COVER SHET L0.1 SITE LIGHTING PLAN L1.0 LOWER LEVEL LIGHTING PLAN MAIN LEVEL LIGHTING PLAN L1.1 L1.2 UPPER LEVEL LIGHTING PLAN

LUSK RESIDENCE THE RIDGE LOT 19

TOWN OF MOUNTAIN VILLAGE TELLURIDE, COLORADO





PROJECT TEAM:

OWNER: **TOMMY & SLOAN LUSK**

6750 Poplar Avenue, Suite 300 Memphis, TN 38138 Mobile) 901-336-2090

ARCHITECT:

MORTON ARCHITECTS INC.

STEVE MORTON - PRINCIPAL

221 S. PINE ST. P.O. BOX 3561 TELLURIDE, CO 81435 970.708.2246

smorton@mortonarchitects.com

STRUCTURAL:

PEKKALA ENGINEERING

JESSE PEKKALA, P.E., LLC STRUCTURAL ENGINEERS PO Box 688 Tel. 970-729-1809 Telluride, CO 81435 jesse@pekkalaeng.com

INTERIOR DESIGN: STUDIO FRANK

PO Box 3242 118 Society Drive Suite 100 Telluride, Colorado 81435 970.728.0662 ex 2 www.studiofrank.com

LIGHTING DESIGN: LUMINOSITY

Craig Spring | IALD | IES | LC | LEED AP

www.luminosityald.com

P 970.729.8892

618 Mtn Vlg Blvd, Ste 203A, Mtn Vlg, CO 81435

CONTRACTOR: ALLISON CONSTRUCTION

> STEVE PALMER - Project Manager Phone: 970.626.5743

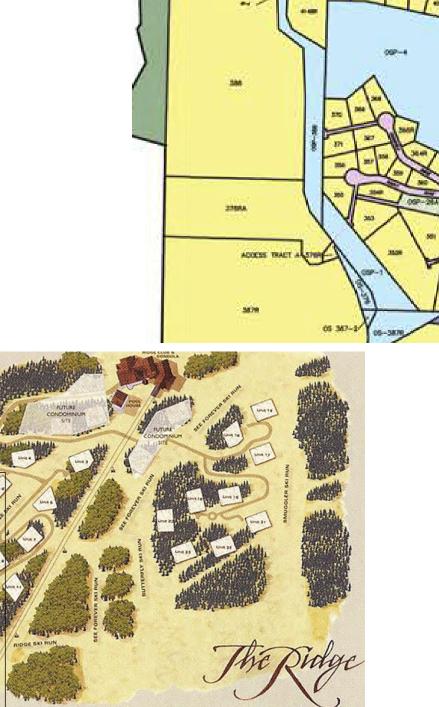
Fax: 970.626.5010

Email: boba@allisonconstructionco.com

PO Box 498

1075 Sherman St. Suite 120

Ridgway, CO 81432



PROJECT SUMMARY	7 - 12.23.20
SINGLE FAMILY DWELLING	UNIT - LOT
LOWER LIVING	2,692 S.F.
MAIN LIVING	2,820 S.F.
UPPER LIVING	1,225 S.F.
TOTAL LIVING	6,737 S.F.
GARAGE	416 S.F.
MECH	128 S.F.
TOTAL	544 S.F.
TOTAL BUILDABLE	7,281 S.F.
LOWER LEVEL PATIO	700 S.F.
MAIN LEVEL DECKS	800 S.F.
MAIN LEVEL PATIO	140 S.F.
UPPER LEVEL DECK	91 S.F.
TOTAL EXT. SURFACE	1,731 S.F.
TOTAL CART COURT	1.760 S.F.

Lot 161-D1 TMV Lot 19 RIDGELINE LOT AREAS

INDEX

INDLA						
AC	COVER SHEET	L-1.0	LANDSCAPE PLAN			
A-0	LAND SURVEY	L-2.0	IRRIGATION PLAN			
	SURVEYOR PLAT	L-2.1	IRRIGATION DETAILS			
	SURVEYOR TOPOGRAPHY					

L1.1

L1.2

GRADING PLAN TBD LIGHTING COVER SHET DRAINAGE PLAN TBD UTILITY PLAN TBD SITE LIGHTING PLAN LOWER LEVEL LIGHTING PLAN

VICINITY MAP

A-1.0 SITE PLAN A-1.0A SITE PLAN OVERALL A-1.2 SITE CONSTRUCTION STAGING PLAN

A-1.2B SITE CONSTRUCTION STAGING PLAN

A-1.3 SITE LANDSCAPE PLAN A-1.5 SITE SNOWMELT PLAN

A-2.0 LOWER LEVEL FLOOR PLAN A-2.1 MAIN LEVEL FLOOR PLAN

A-2.2 UPPER LEVEL FLOOR PLAN

ROOF PLAN A-2.5 LOWER FLOOR REFLECTED CEILING PLAN

MAIN FLOOR REFLECTED CEILING PLAN A-2.7 UPPER FLOOR REFLECTED CEILING PLAN

A-2.12 LOWER FLOOR ELECTRICAL PLAN A-2.13 UPPER FLOOR ELECTRICAL PLAN

A-2.14 MAIN FLOOR ELECTRICAL PLAN

A-3.0 EXTERIOR ELEVATIONS

EXTERIOR ELEVATIONS EXTERIOR ELEVATIONS PARTIAL

EXTERIOR MATERIAL CALC.S

BUILDING SECTIONS

BUILDING SECTIONS

BUILDING SECTIONS A-4.3 BUILDING SECTIONS

BUILDING SECTIONS

A-4.6 BUILDING SECTIONS BUILDING SECTIONS

A-4.10 STAIR SECTIONS A-4.11 STAIR SECTIONS

DOOR AND WINDOW SCHEDULES

DETAILS DETAILS D-2

DETAILS D-3

FINAL DRB SET 4-26-21

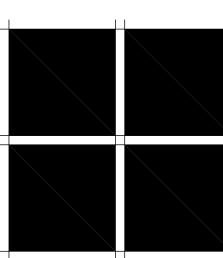
Site:

Town Hall

Center Subarea

MAIN LEVEL LIGHTING PLAN

UPPER LEVEL LIGHTING PLAN



COPÝRIGHT All designs, ideas, arrangements and plans indicated by these drawings and specifications are the property and copyright of the Architect and work nor be used by any other person for any use whatsoever without written permission. Written dimensions shall take and shall be verified at the site. Any dimensional descrepencies shqall be brought to the attention of the Architect prior to the

commencement of the work.

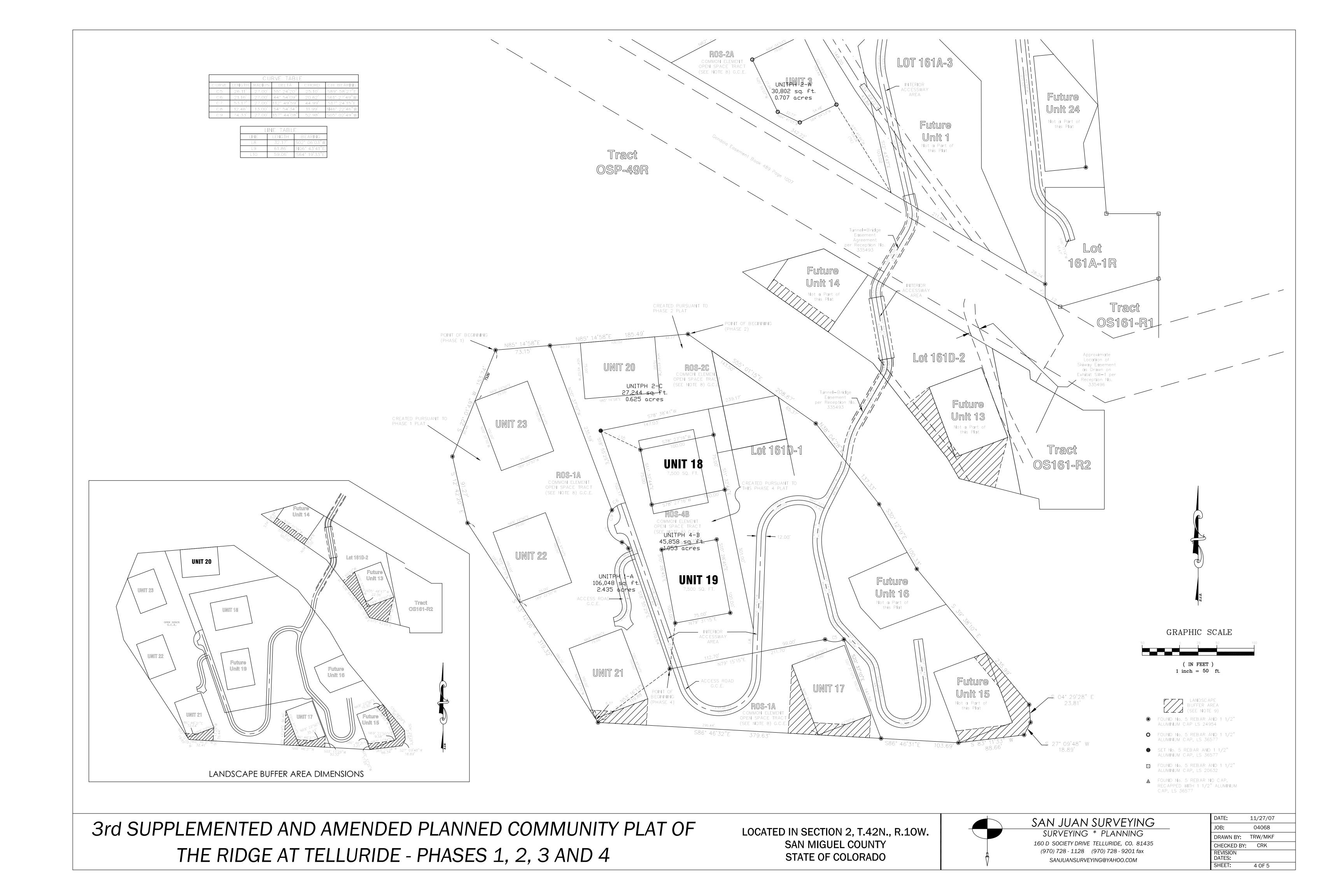
50% CONSTRUCTION DOC.S

FILE NAME JOB NUMBER XXX

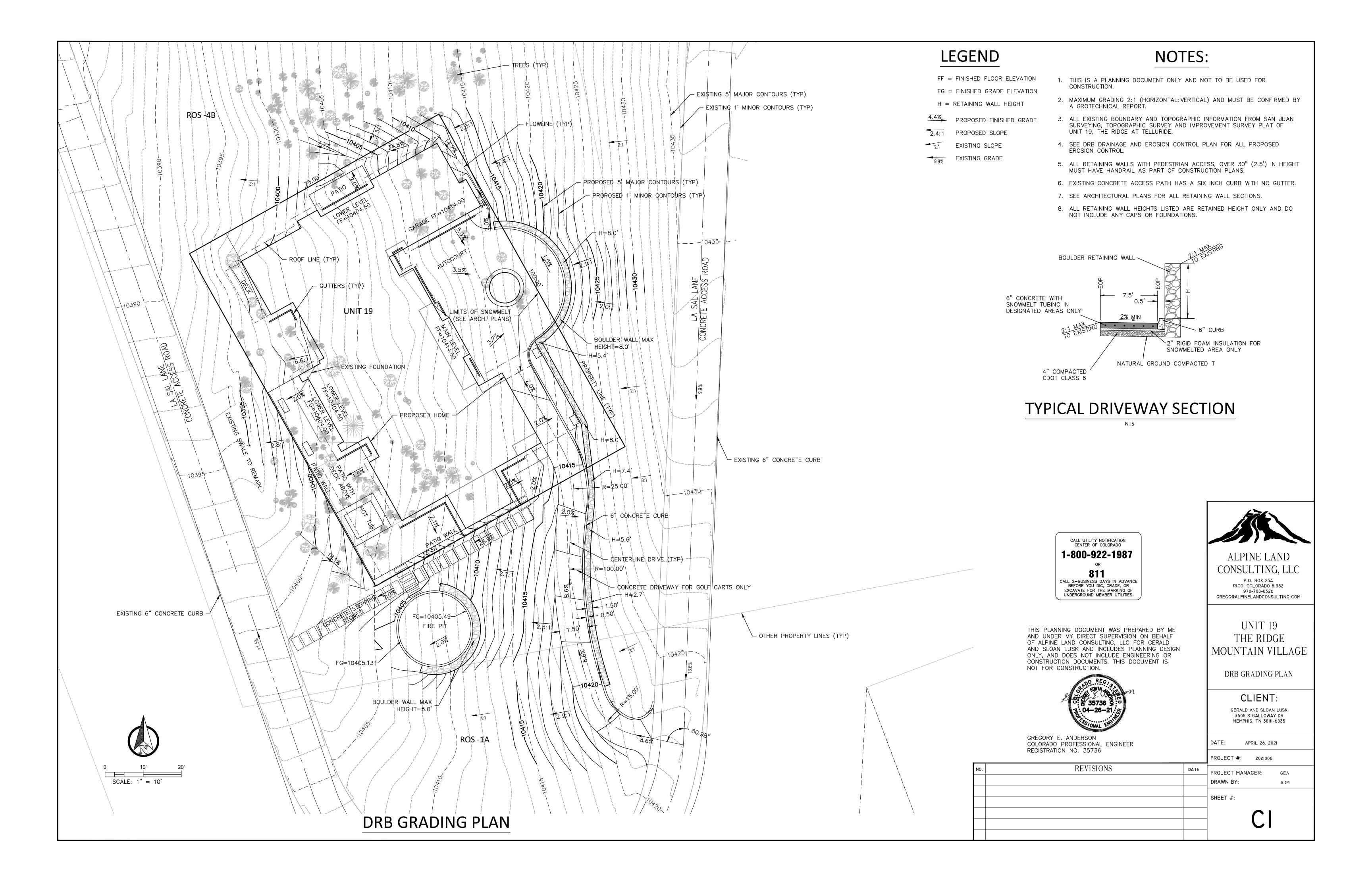
DRAWN BY

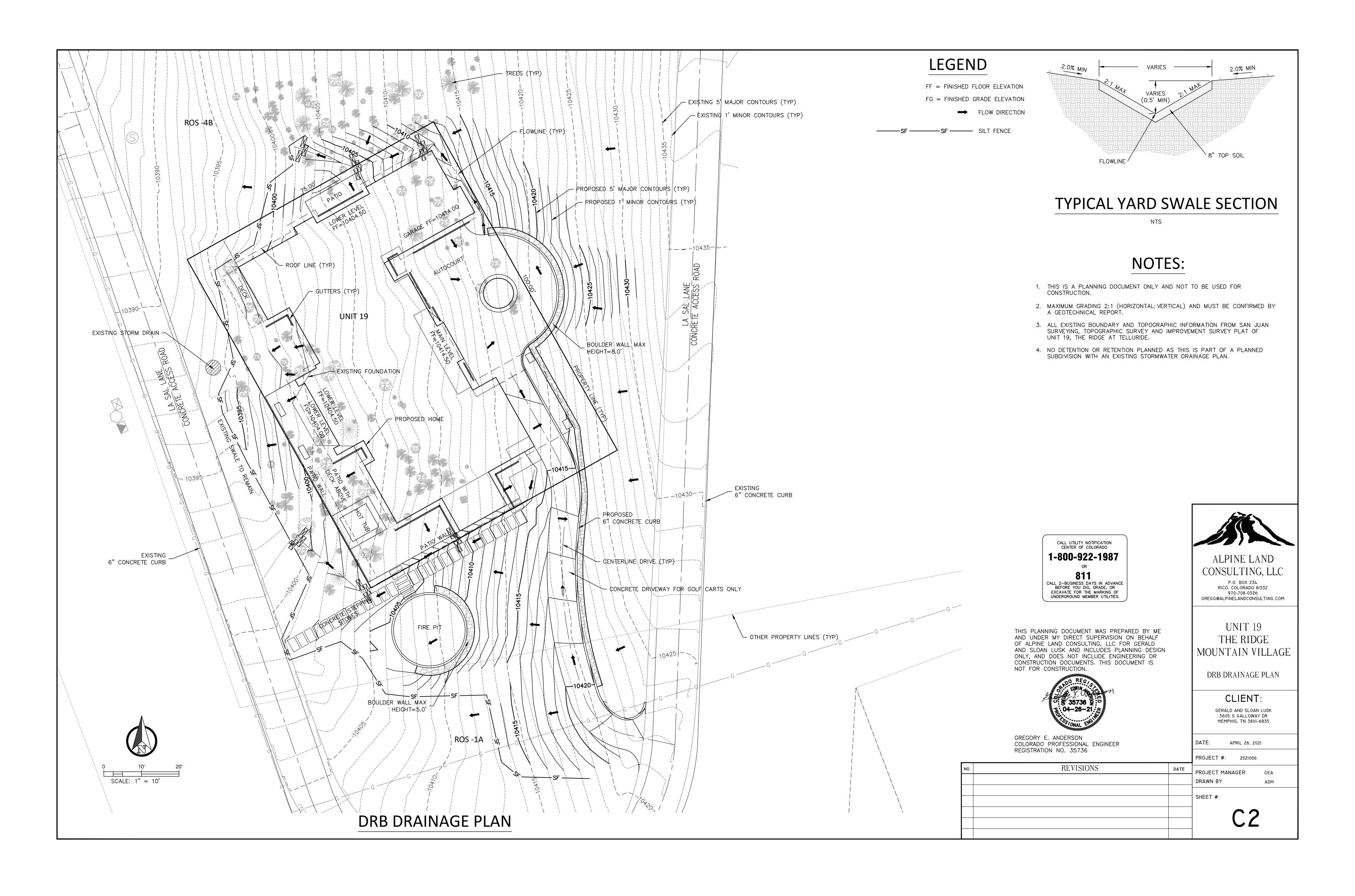


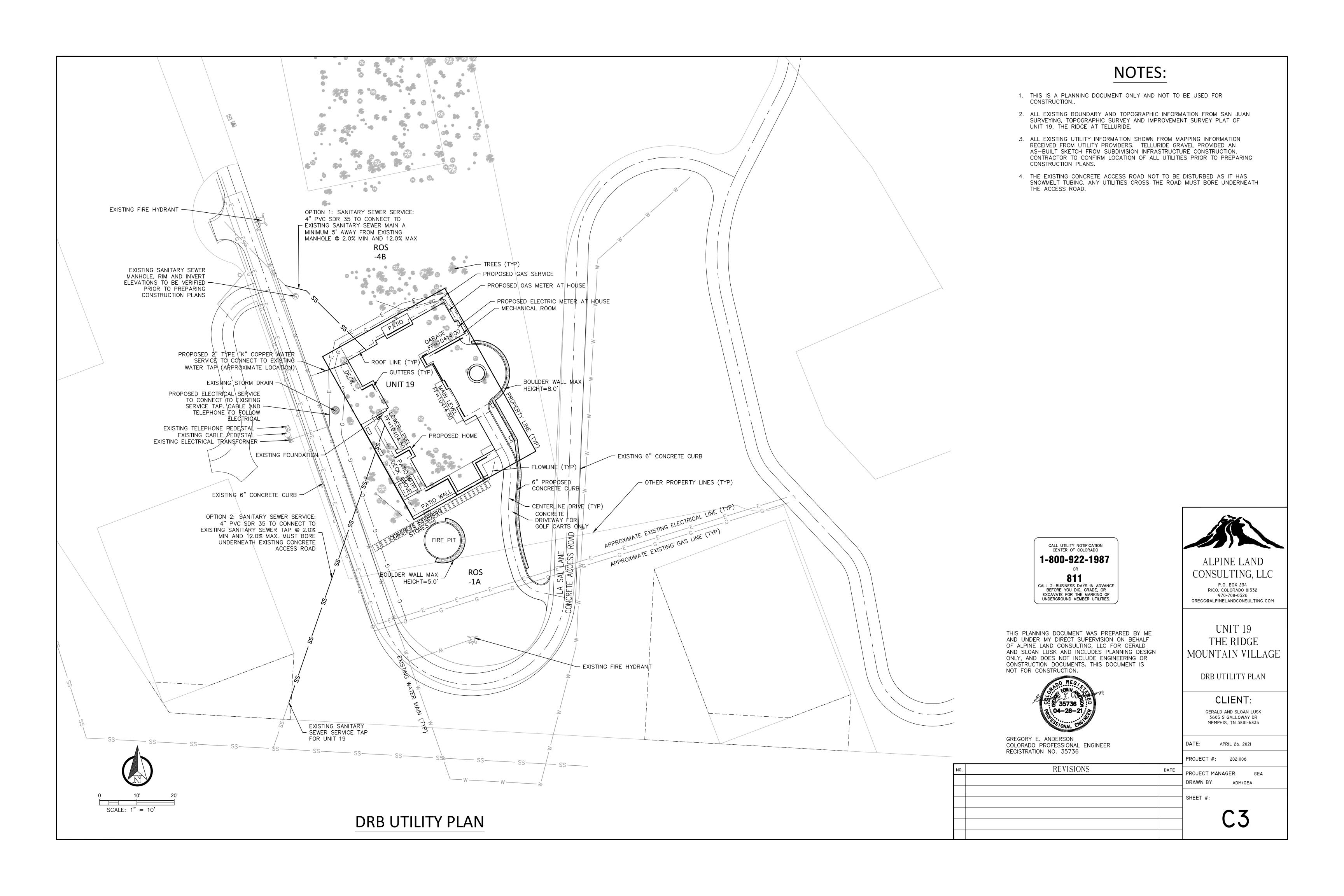


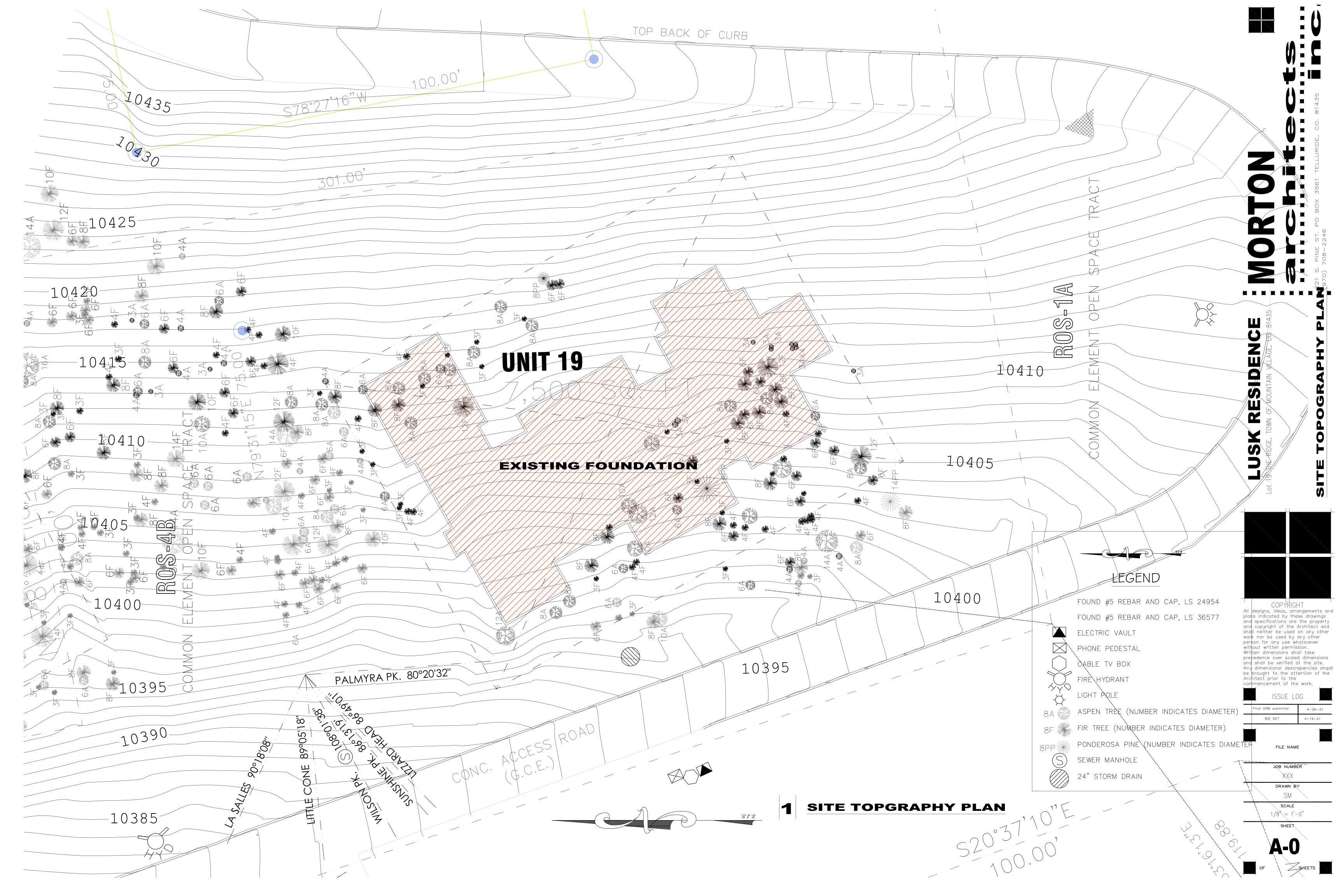


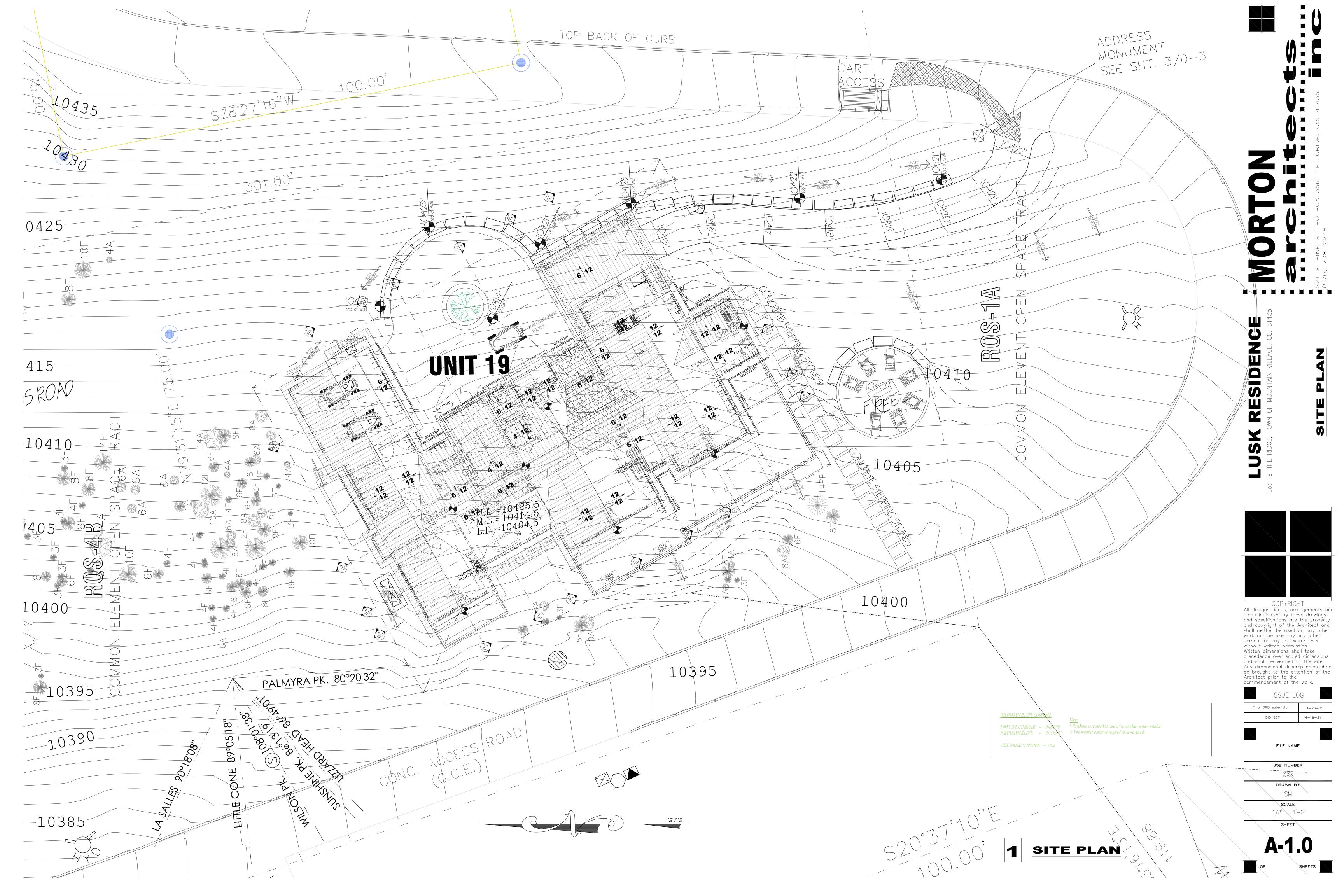


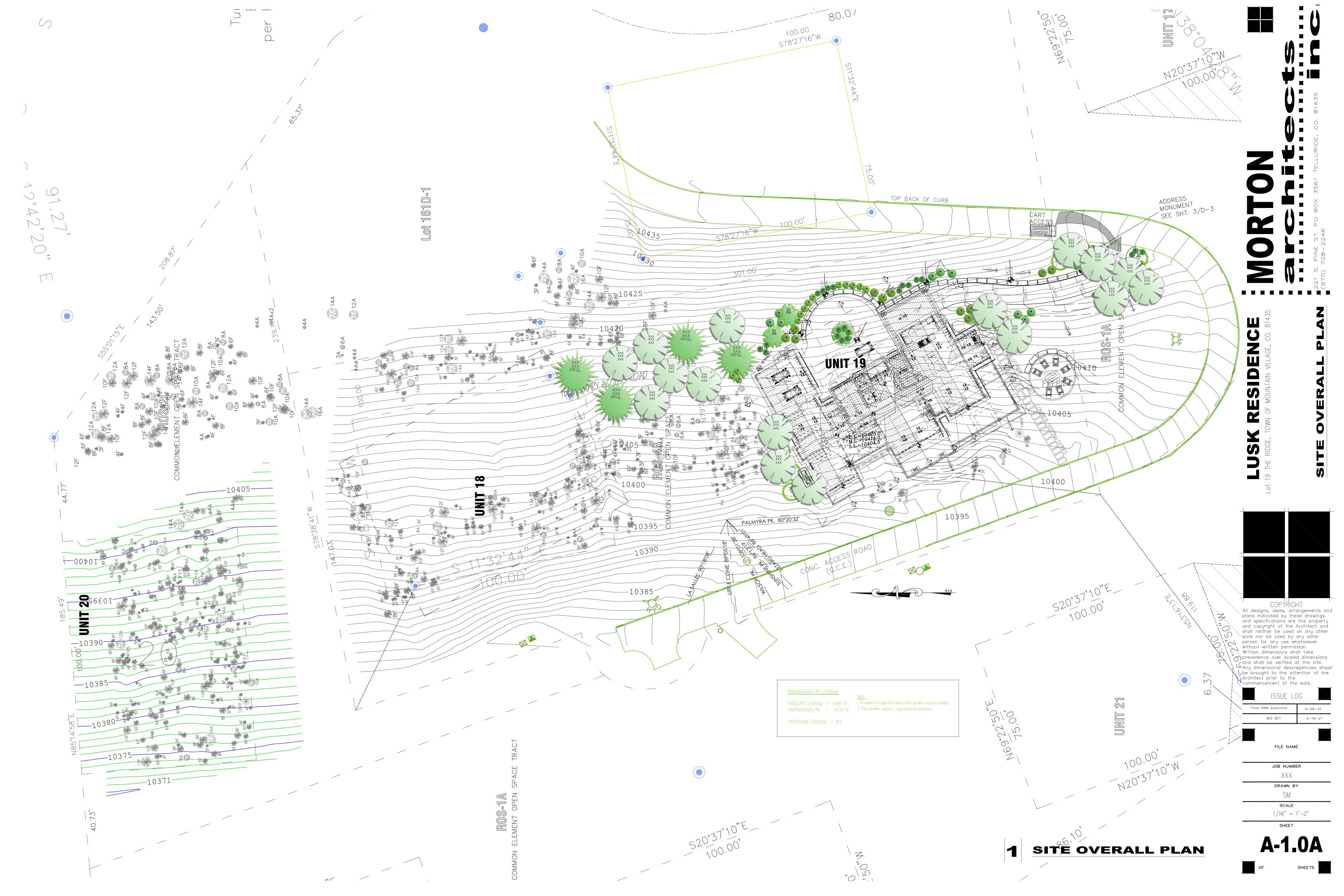


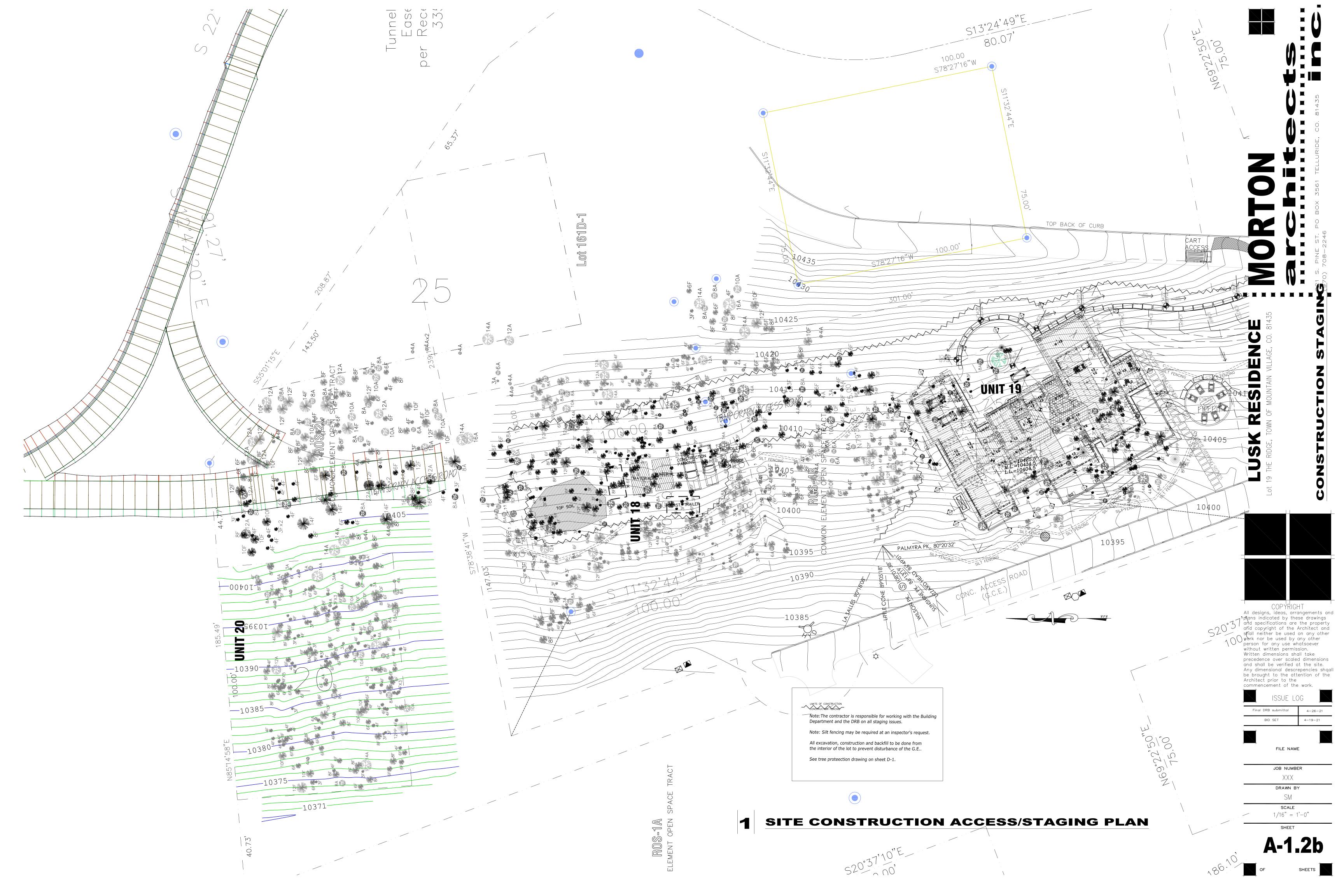






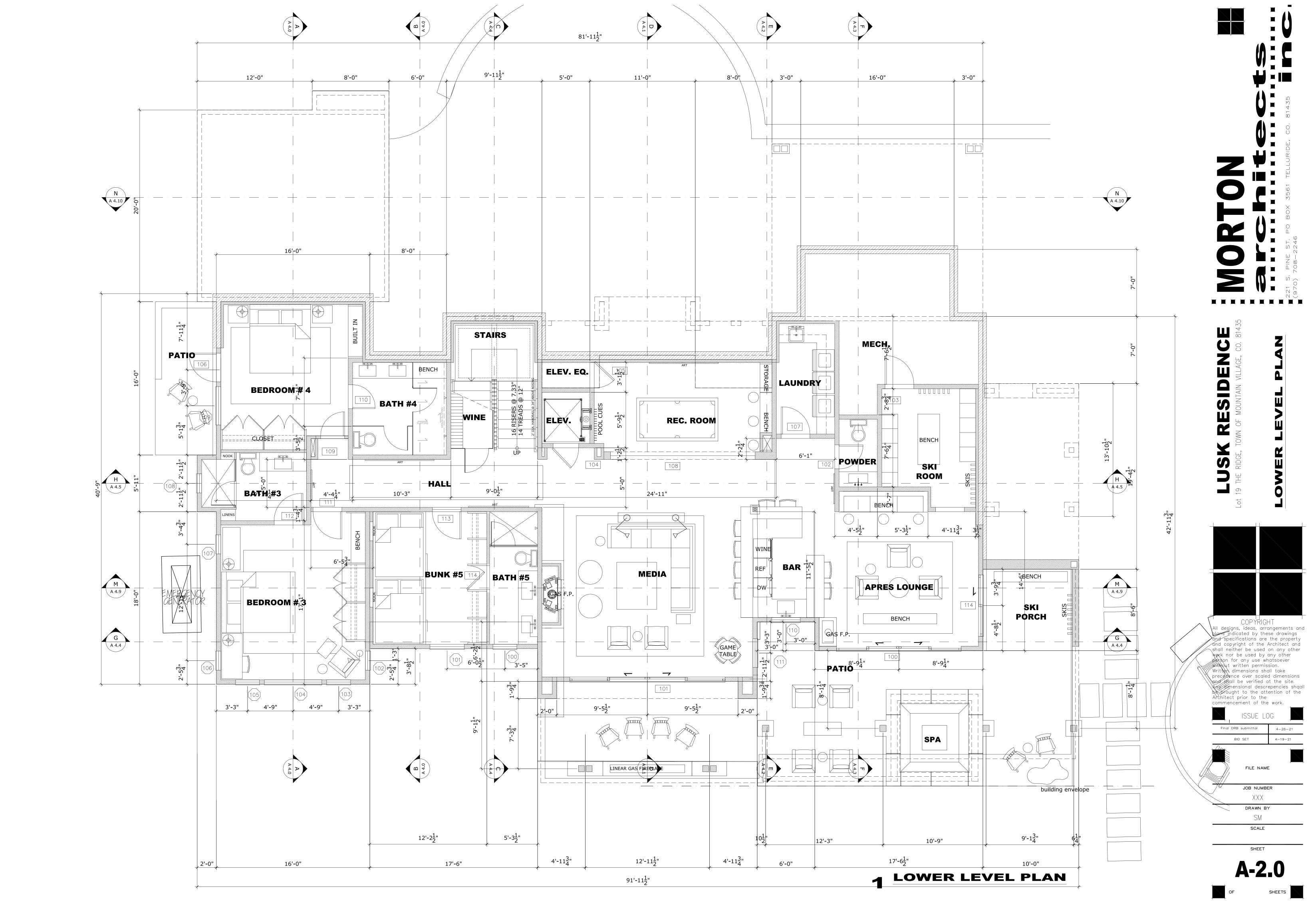


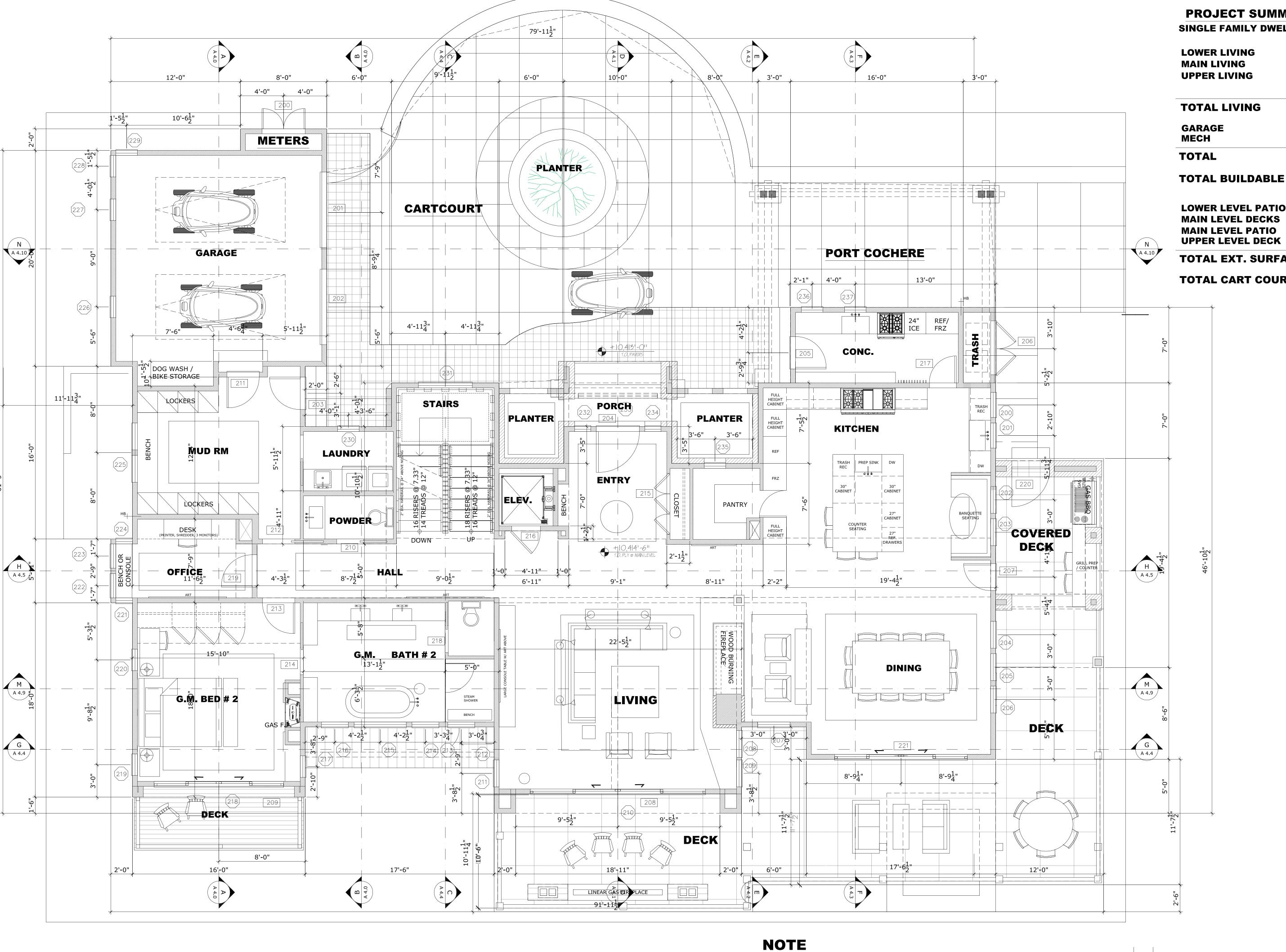












PROJECT SUMMARY - 12.23.20

2,692 S.F. **LOWER LIVING MAIN LIVING** 2,820 S.F. 1,225 S.F. **UPPER LIVING**

TOTAL LIVING 6,737 S.F.

416 S.F. 128 S.F.

544 S.F. 7,281 S.F.

LOWER LEVEL PATIO 700 S.F. **MAIN LEVEL DECKS** 800 S.F. **MAIN LEVEL PATIO** 140 S.F.

TOTAL EXT. SURFACE 1,731 S.F.

91 S.F.

TOTAL CART COURT 1,760 S.F.

SINGLE FAMILY DWELLING UNIT - LOT 19

RESIDENC

All designs, ideas, arrangements and plans indicated by these drawings and specifications are the property and copyright of the Architect and shall neither be used on any other work nor be used by any other person for any use whatsoever without written permission. Written dimensions shall take precedence over scaled dimensions and shall be verified at the site. Any dimensional descrepencies shqall be brought to the attention of the

Architect prior to the commencement of the work.

> BID SET Final DRB submittal

FILE NAME

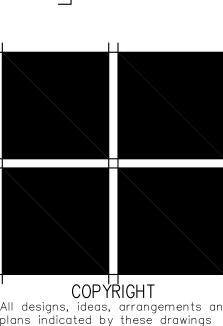
JOB NUMBER XXX DRAWN BY SCALE 1/4" = 1'-0"

RESIDENCE IS REQUIRED TO BE FIRE SPRINKLERED AND **HAVE A MONITORING SYSTEM**





LOT THE RIDGE, TOWN OF MOUNTAIN VILLAGE, CO. 81



COPYRIGHT

All designs, ideas, arrangements and plans indicated by these drawings and specifications are the property and copyright of the Architect and shall neither be used on any other work nor be used by any other person for any use whatsoever without written permission.

Written dimensions shall take precedence over scaled dimensions and shall be verified at the site.

Any dimensional descrepencies shall be brought to the attention of the Architect prior to the

ISSUE LO	OG T
Final DRB submittal	4-26-21
BID SET	4-19-21

commencement of the work.

FILE NAME
JOB NUMBER
XXX
DRAWN BY
SM
SCALE
1/4" = 1'-0"

A-2.2

BID SET 4-19-21
Final DRB submittal 4-26-21

commencement of the work.

FILE NAME

JOB NUMBER

JOB NUMBER

XXX

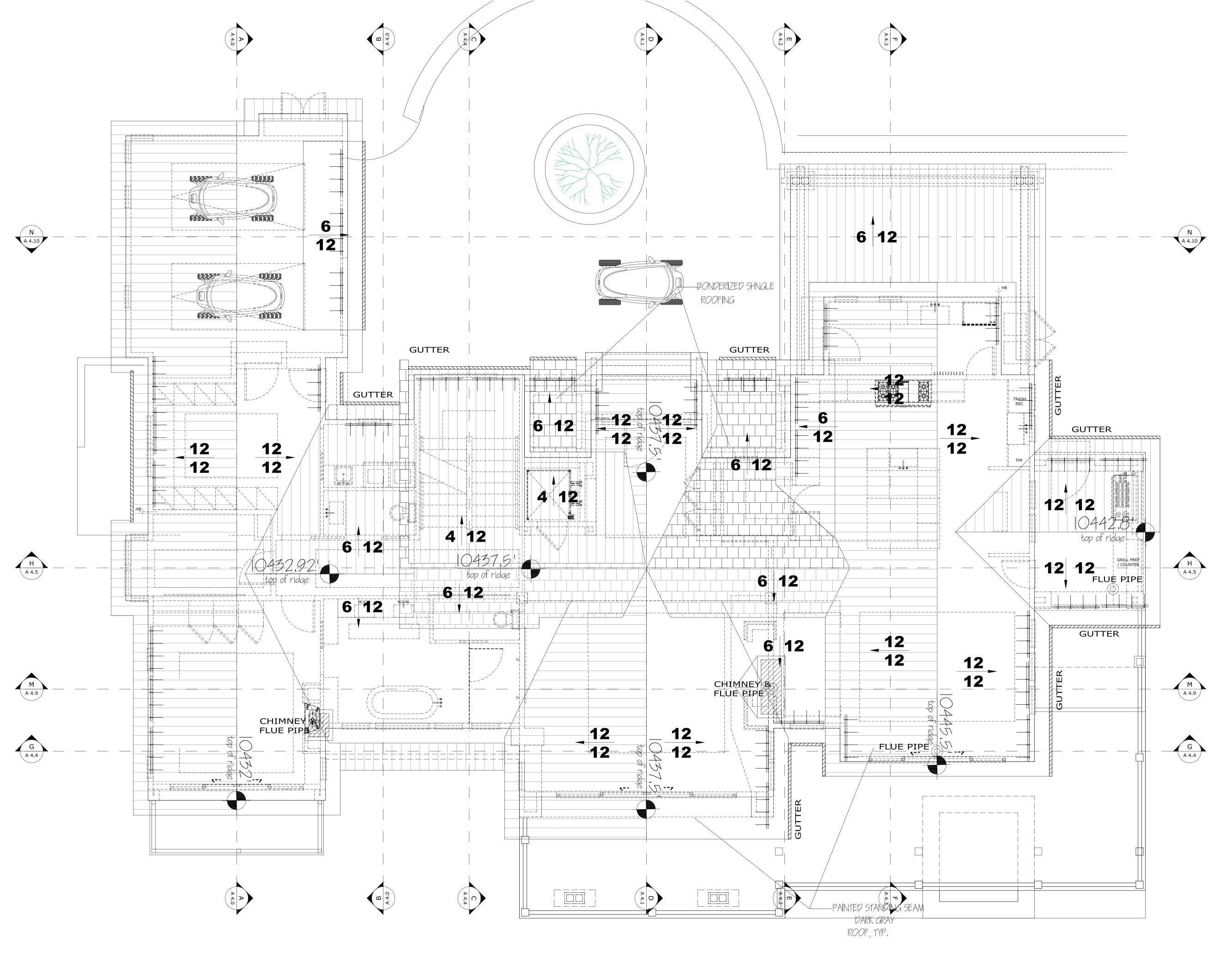
DRAWN BY

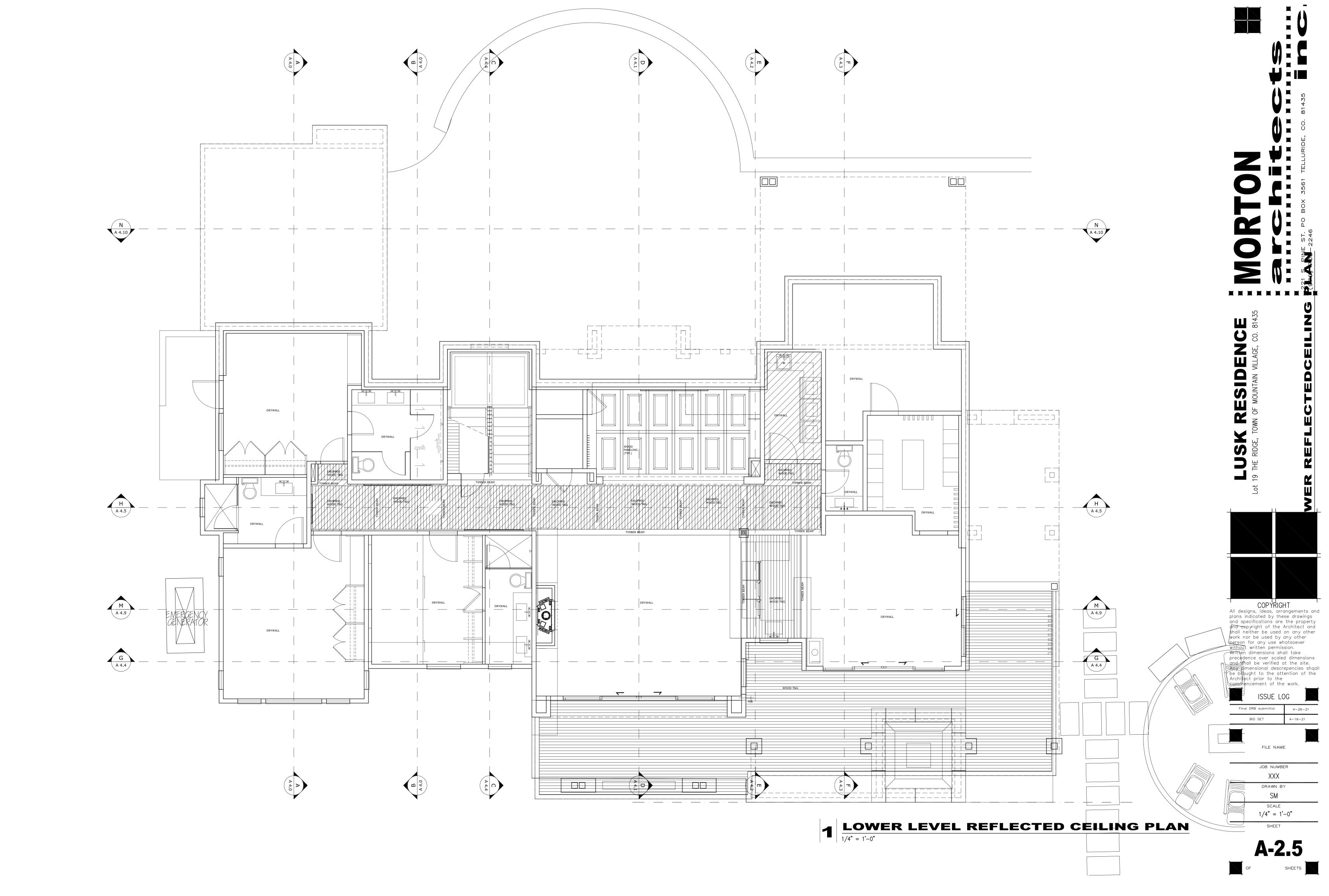
SM

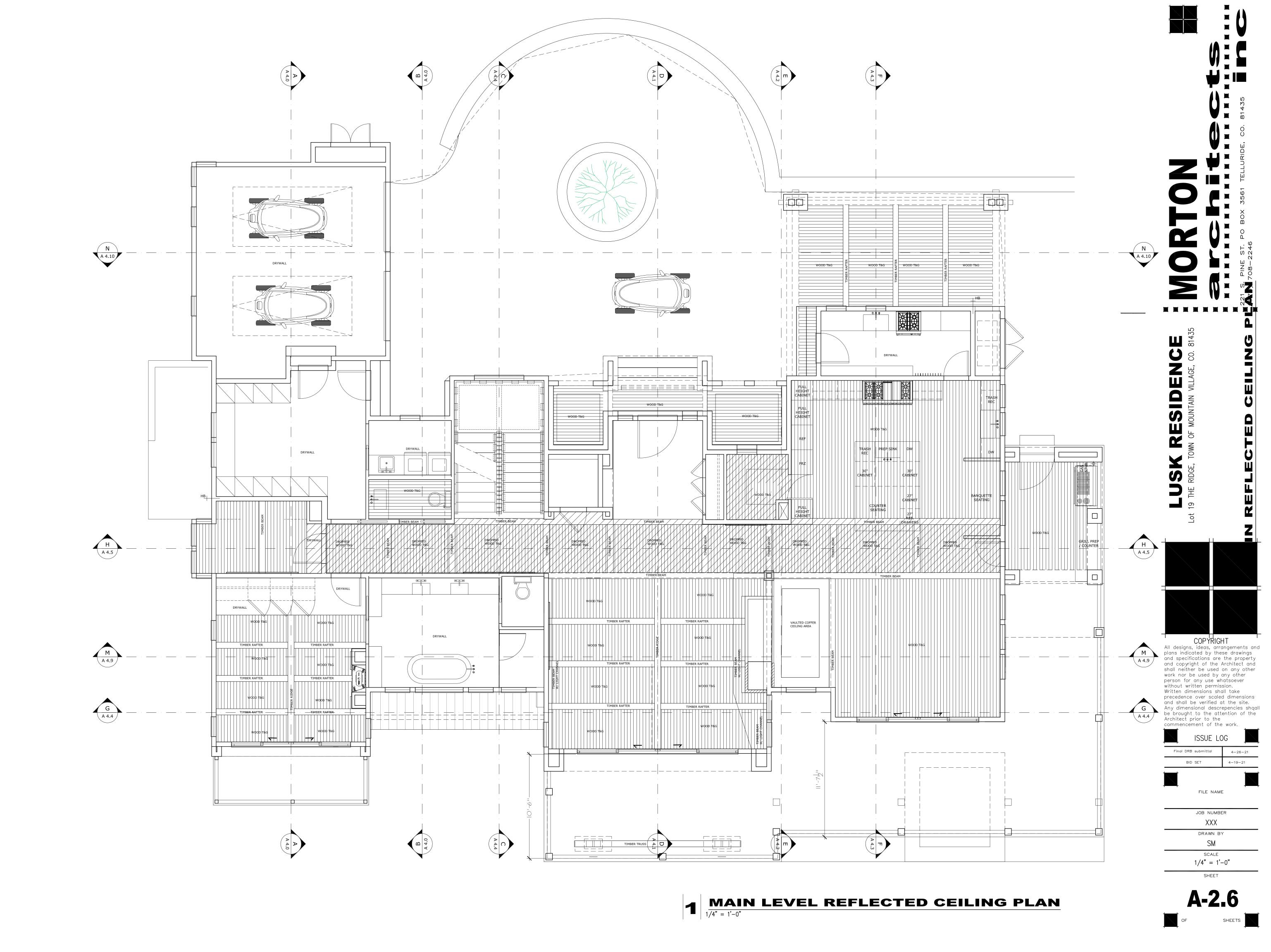
SCALE

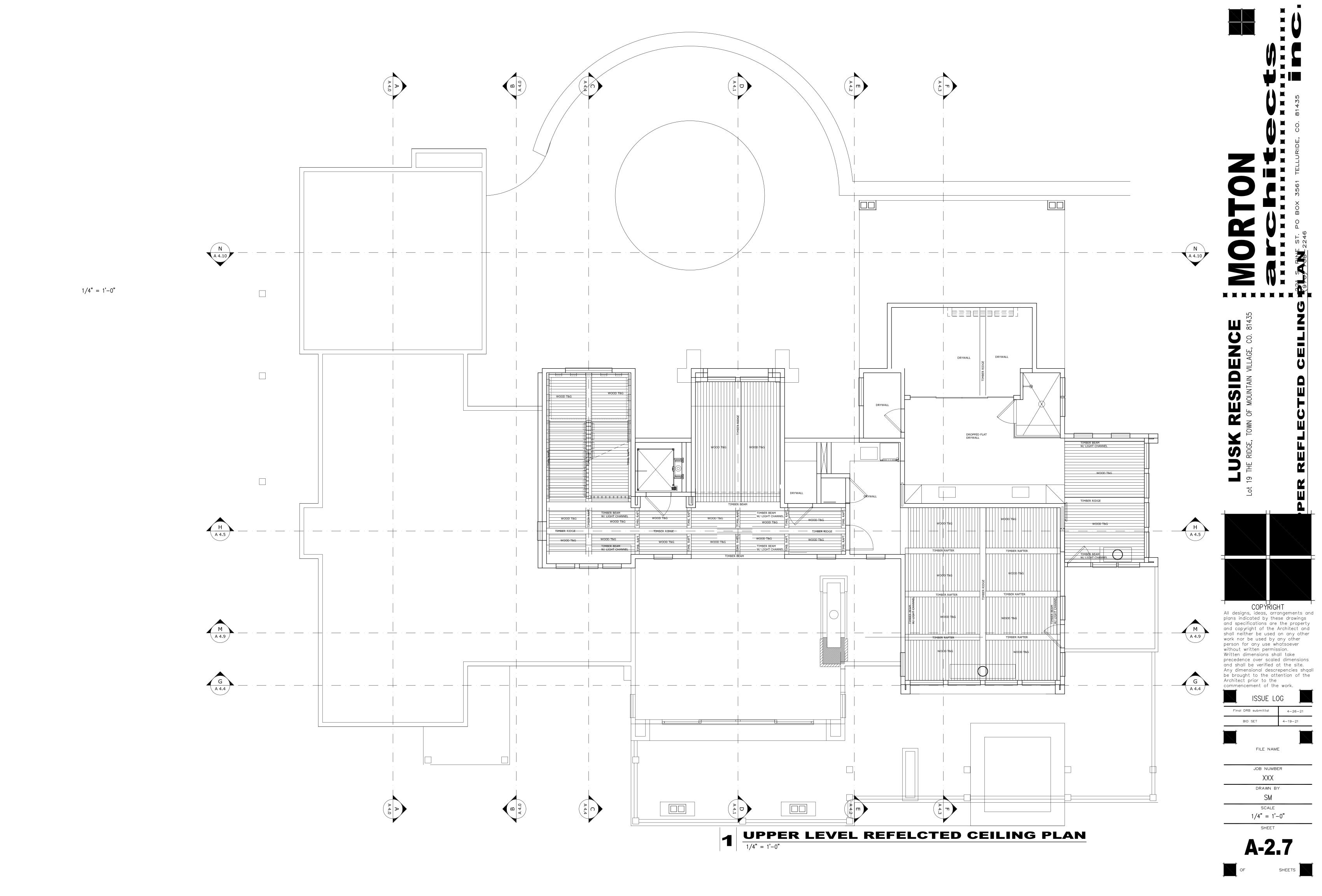
1/4" = 1'-0"

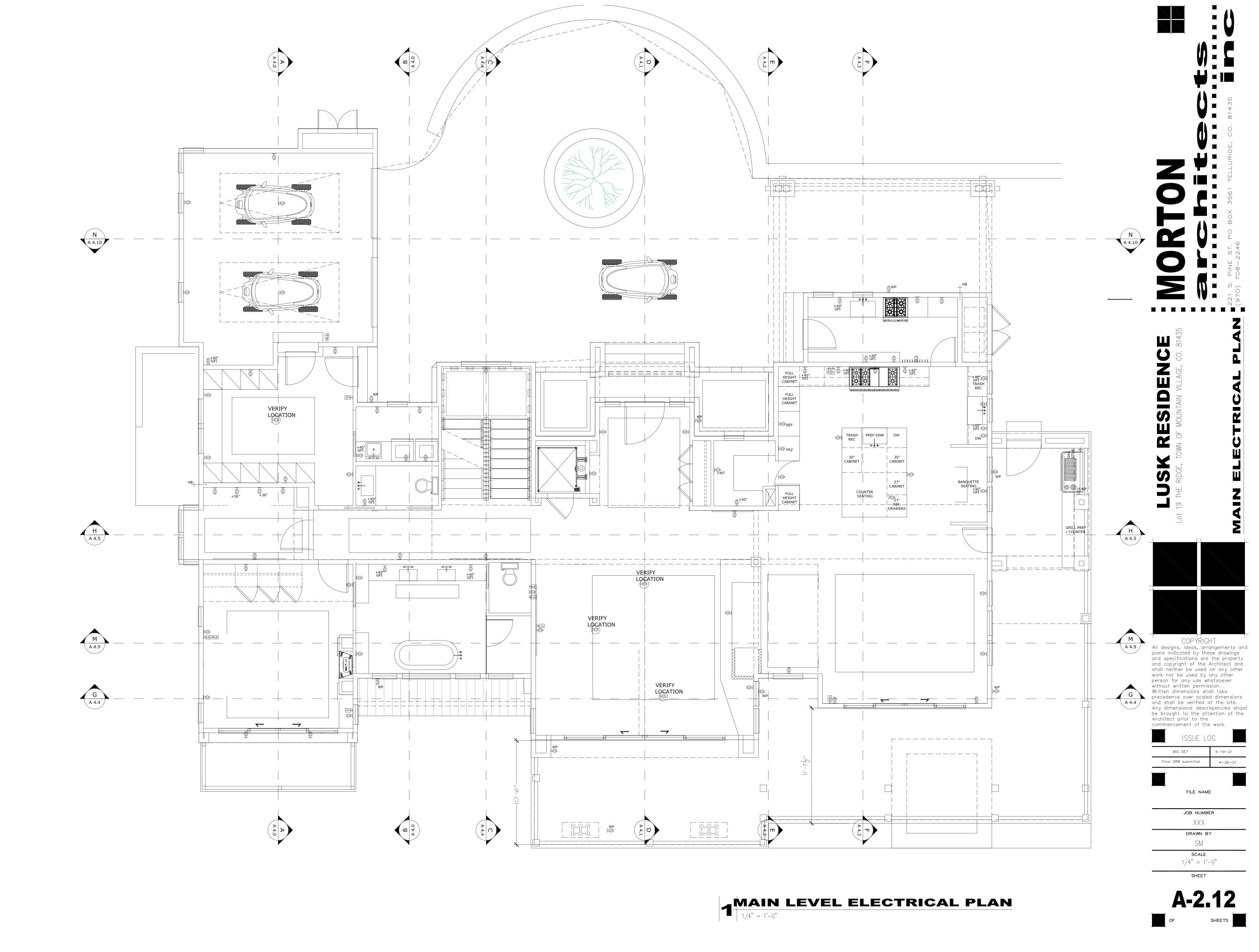
A-2.4TOE SHEETS

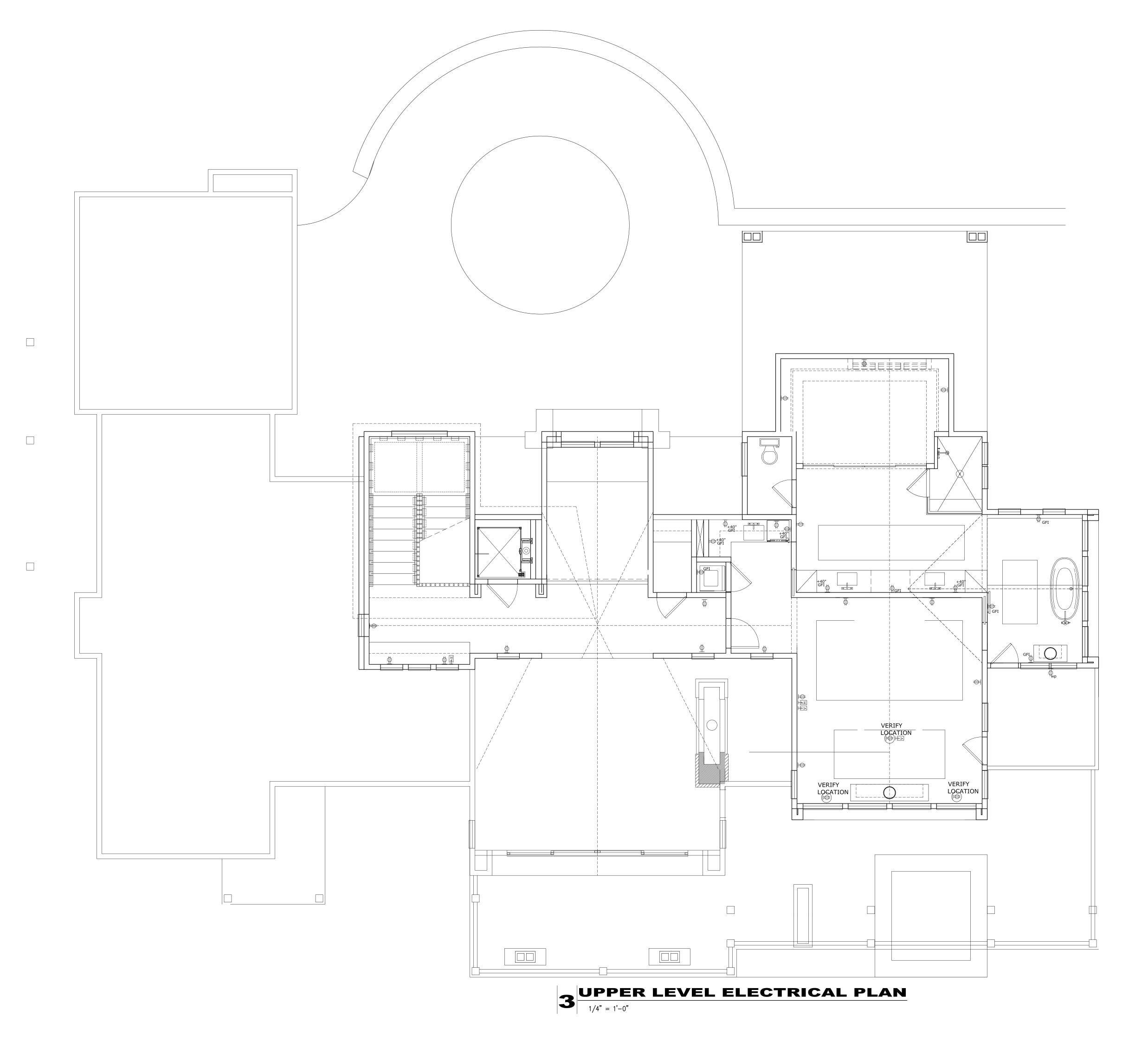






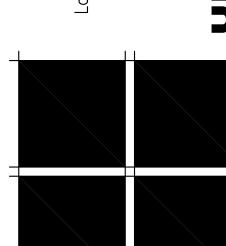






MORTON STATES

LUSK RESIDENCE
-ot 19 THE RIDGE, TOWN OF MOUNTAIN VILLAGE, CO. 81435



COPYRIGHT

All designs, ideas, arrangements and plans indicated by these drawings and specifications are the property and copyright of the Architect and shall neither be used on any other work nor be used by any other person for any use whatsoever without written permission.

Written dimensions shall take precedence over scaled dimensions and shall be verified at the site.

Any dimensional descrepencies shall be brought to the attention of the Architect prior to the

ect prior to the encement of the	work.
ISSUE LO	OG
BID SET	4-19-21
I DRB submittal	4-26-21

FILE NAME

JOB NUMBER

XXX

DRAWN BY

XXX

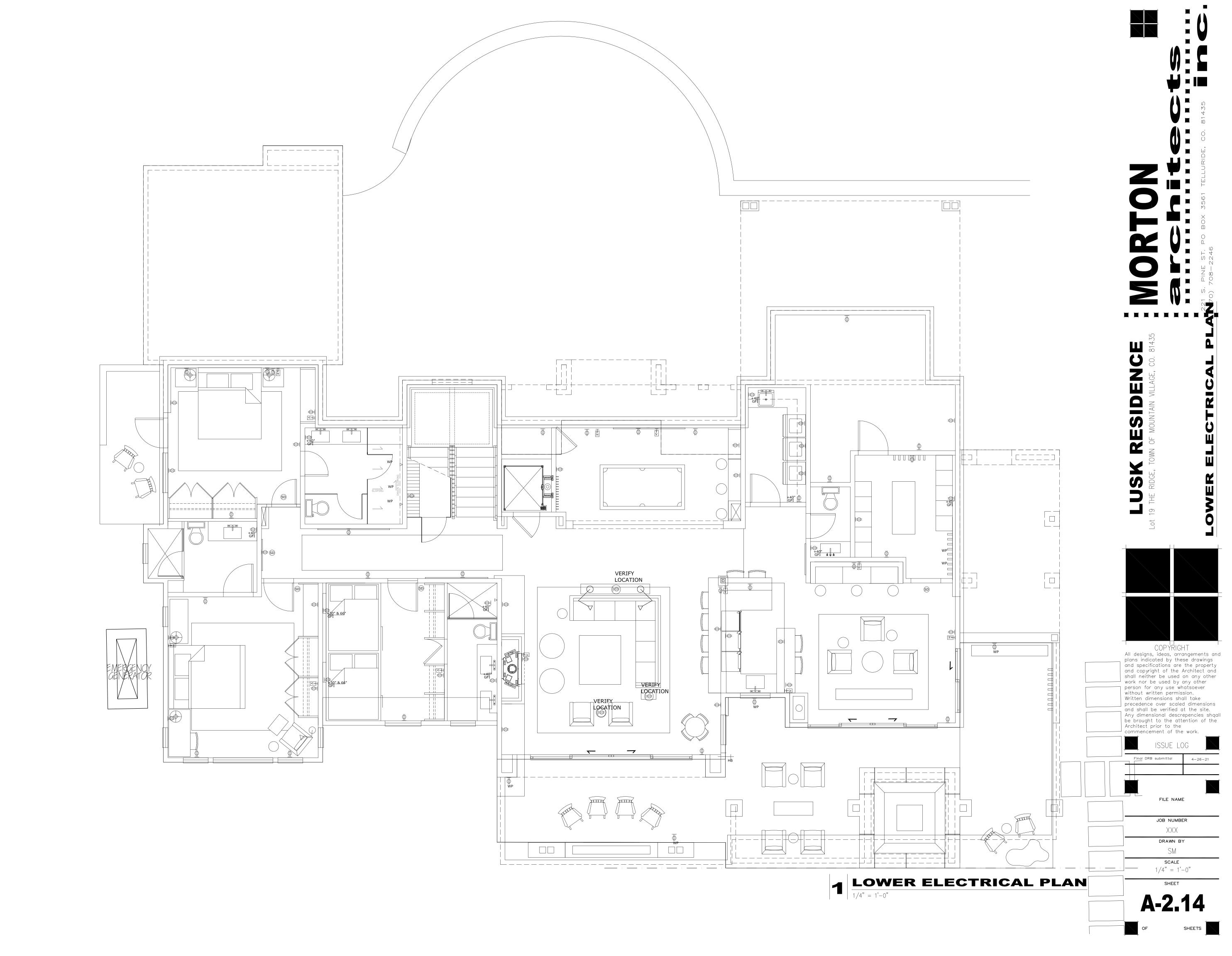
DRAWN BY

SM

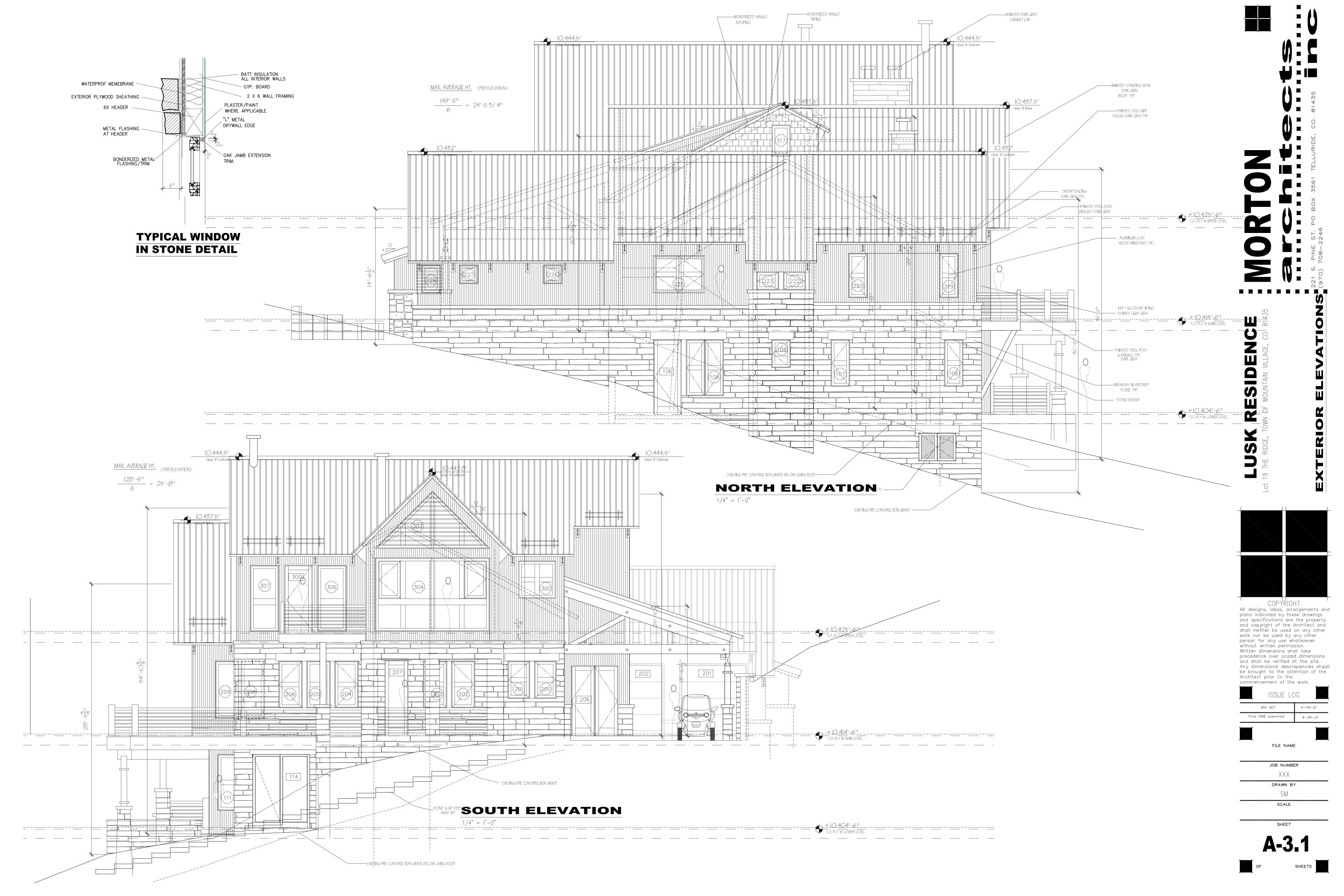
SCALE

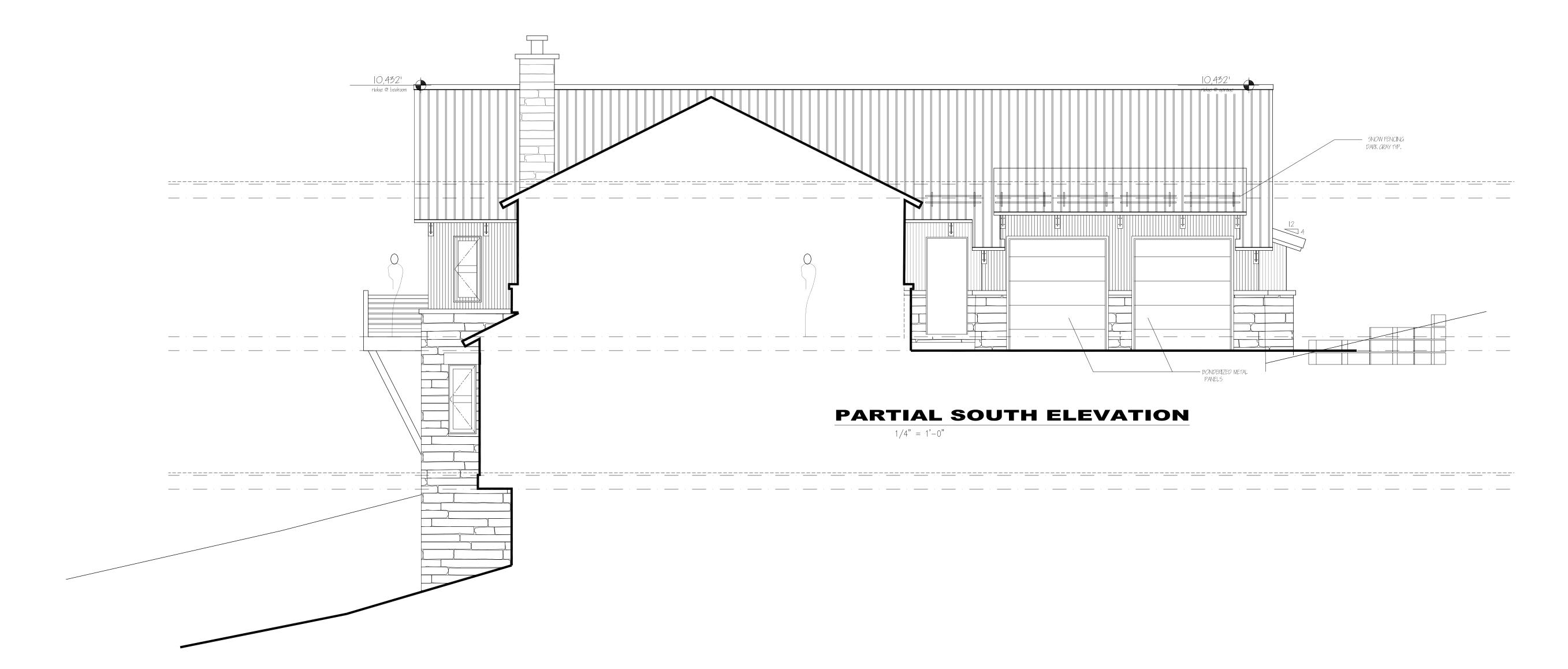
1/4" = 1'-0"

A-2.13









COPYRIGHT

All designs, ideas, arrangements and plans indicated by these drawings and specifications are the property and copyright of the Architect and shall neither be used on any other work nor be used by any other person for any use whatsoever without written permission.

Written dimensions shall take precedence over scaled dimensions precedence over scaled dimensions and shall be verified at the site. Any dimensional descrepencies shqall be brought to the attention of the Architect prior to the commencement of the work.

BID SET Final DRB submittal

FILE NAME

JOB NUMBER XXX

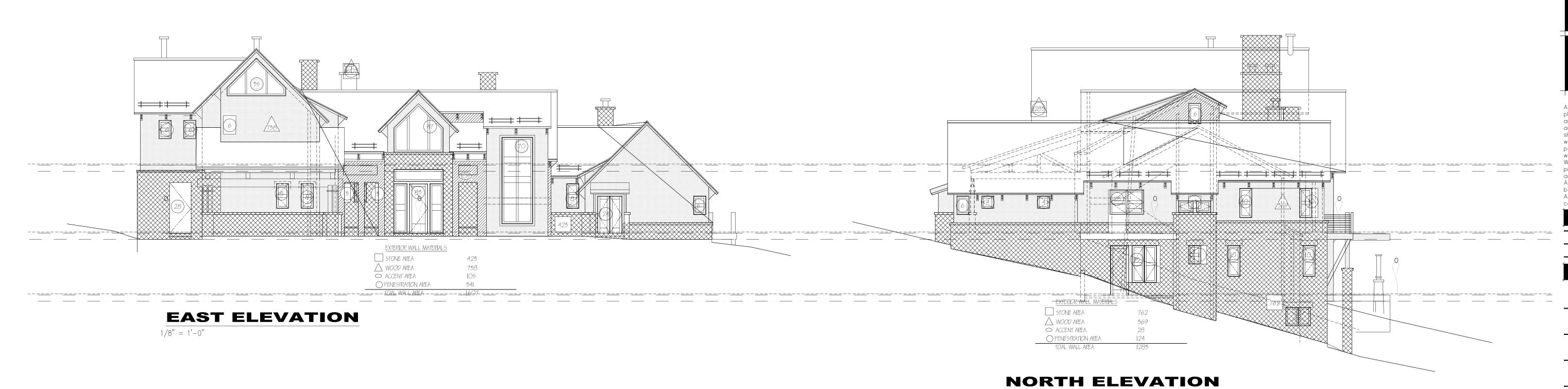
DRAWN BY SCALE 1/4" = 1'-0"

WEST ELEVATION 1/8" = 1'-0"

STONE AREA 2934 40 % 2143 29,5 % 1952 27 % 7254 O FENESTRATION AREA TOAL WALL AREA

SOUTH ELEVATION 1/8" = 1'-0"

1/8" = 1'-0"



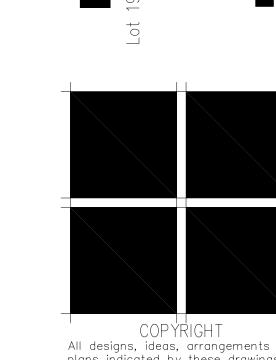
All designs, ideas, arrangements and plans indicated by these drawings and specifications are the property and copyright of the Architect and shall neither be used on any other work nor be used by any other person for any use whatsoever without written permission. without written permission. Written dimensions shall take precedence over scaled dimensions and shall be verified at the site. Any dimensional descrepencies shqall be brought to the attention of the Architect prior to the commencement of the work.

-	ISSUE LO)G
nal DRB	submittal	4-26-21
BID	SET	4-19-21
		+

FILE NAME

JOB NUMBER XXX DRAWN BY

SCALE



All designs, ideas, arrangements and plans indicated by these drawings and specifications are the property and copyright of the Architect and shall neither be used on any other work nor be used by any other person for any use whatsoever without written permission. Written dimensions shall take precedence over scaled dimensions and shall be verified at the site. Any dimensional descrepencies shqall be brought to the attention of the

commencement of the work.

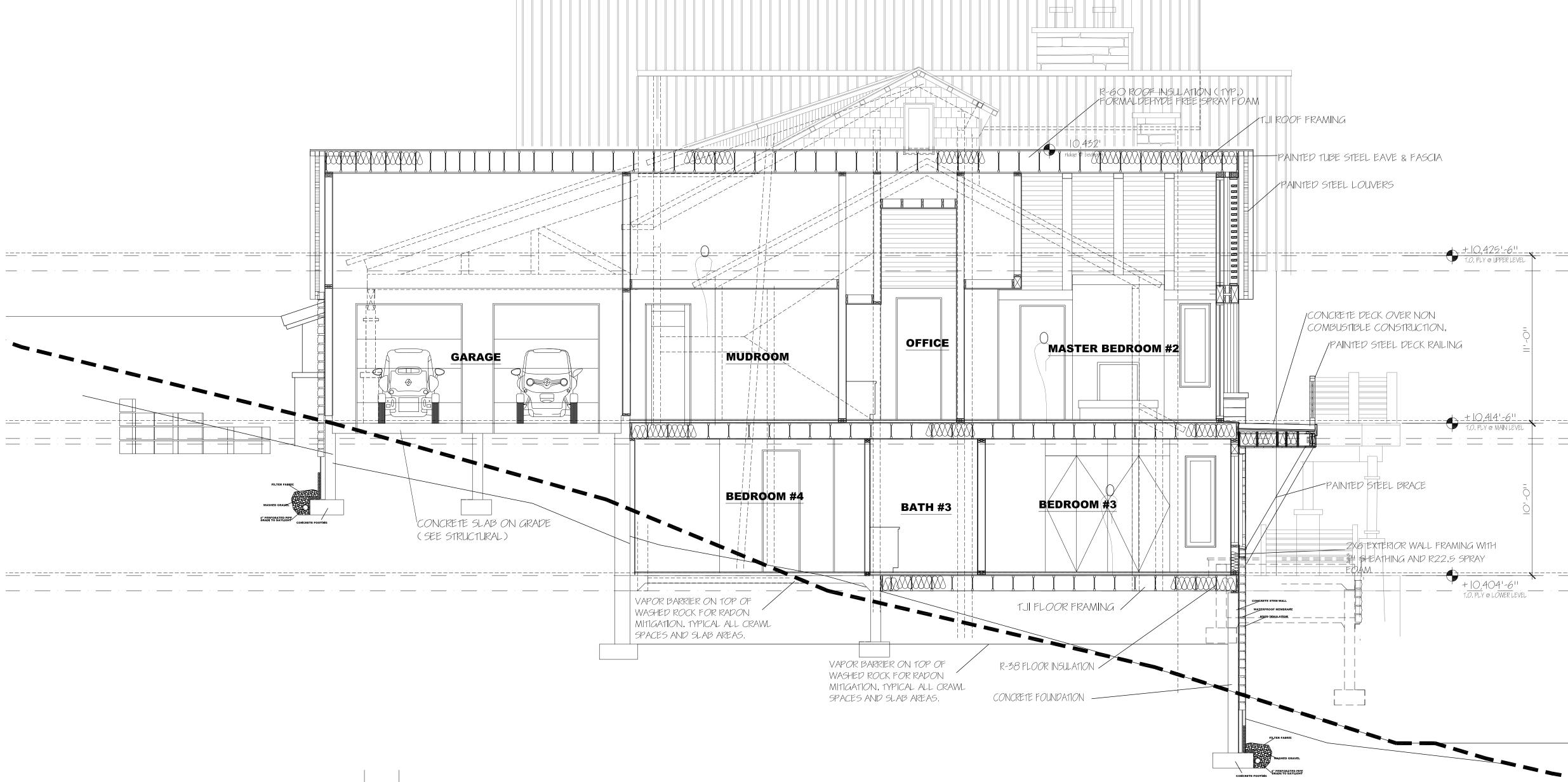
BID SET Final DRB submittal 4-26-21

FILE NAME

Architect prior to the

JOB NUMBER XXX DRAWN BY

SCALE 1/4" = 1'-0"



1/4'' = 1'-0''

BUILDING SECTION

SIDENC

COPYRIGHT

All designs, ideas, arrangements and plans indicated by these drawings and specifications are the property and copyright of the Architect and about a sixty. shall neither be used on any other work nor be used by any other person for any use whatsoever without written permission. Written dimensions shall take precedence over scaled dimensions and shall be verified at the site. Any dimensional descrepencies shqall be brought to the attention of the

ISSUE LO)G
DRB submittal	4-26-21
BID SET	4-19-21

FILE	NAM	E	

JOB NUMBER DRAWN BY SCALE 1/4" = 1'-0"

1/4'' = 1'-0''

BUILDING SECTION

COPÝŔIGHT All designs, ideas, arrangements and plans indicated by these drawings and specifications are the property and copyright of the Architect and shall neither be used on any other work nor be used by any other person for any use whatsoever without written permission. Written dimensions shall take precedence over scaled dimensions and shall be verified at the site. Any dimensional descrepencies shqall be brought to the attention of the Architect prior to the commencement of the work.

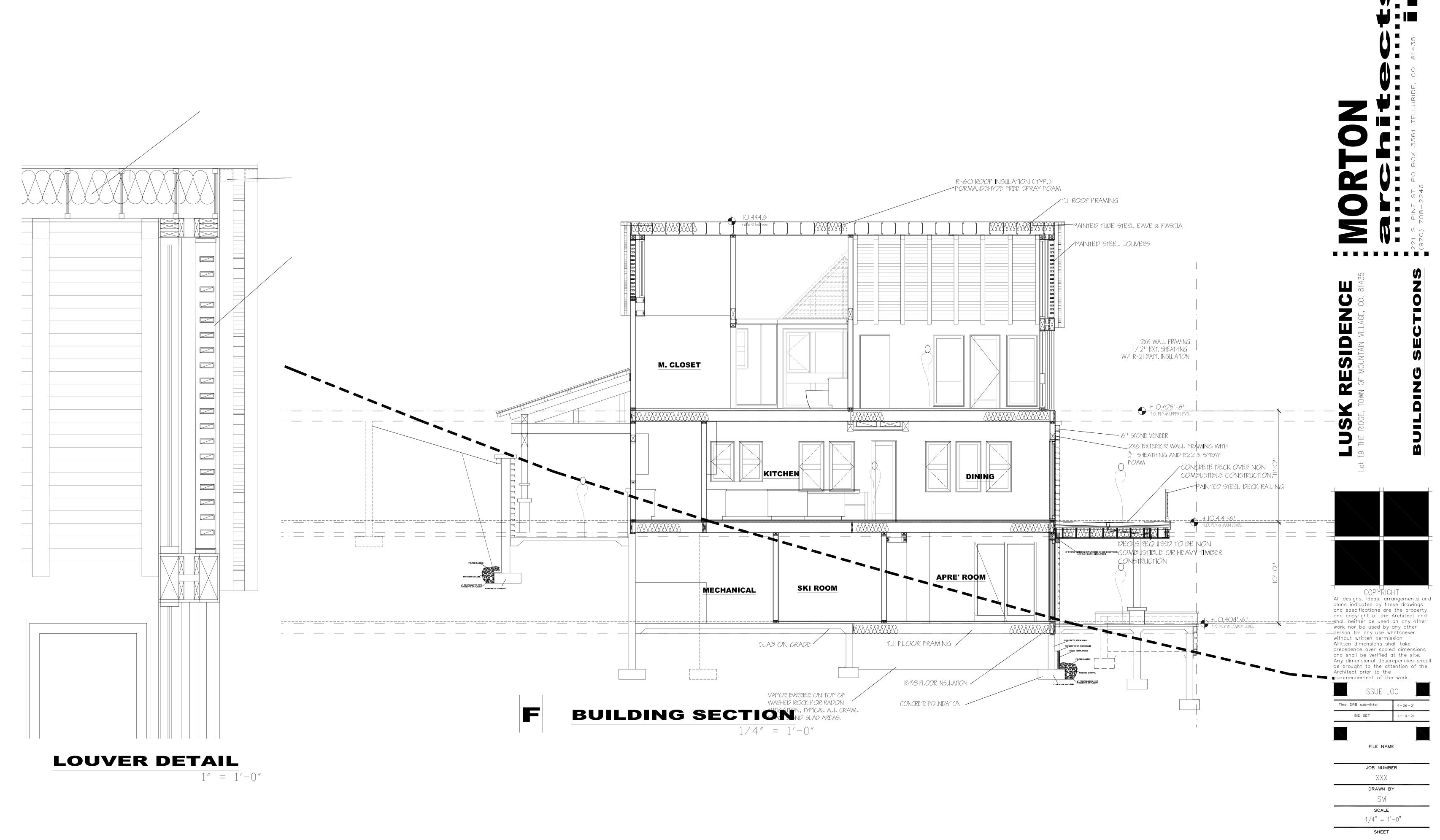
Final DRB submittal 4-26-21

FILE NAME

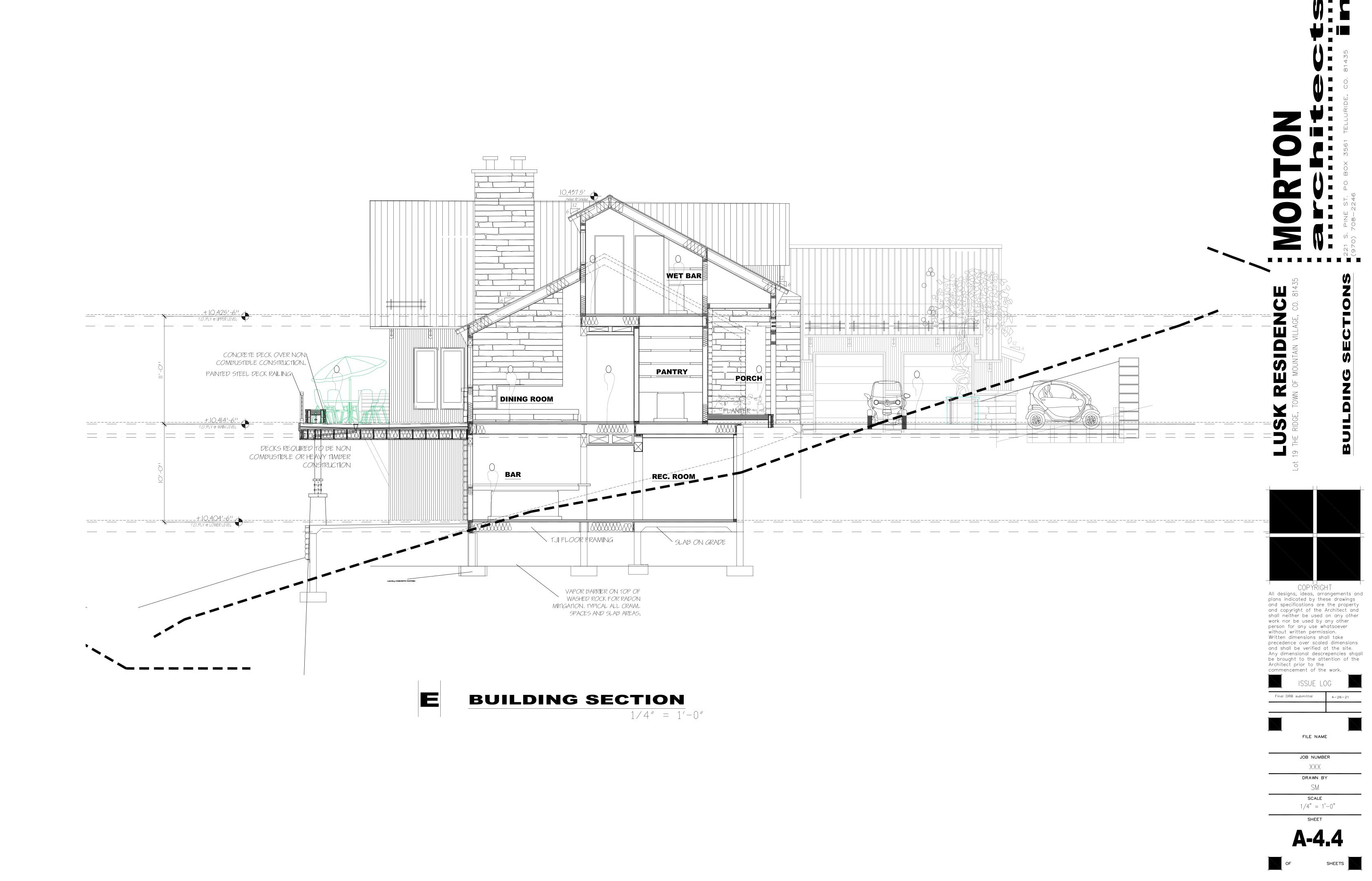
JOB NUMBER XXX DRAWN BY

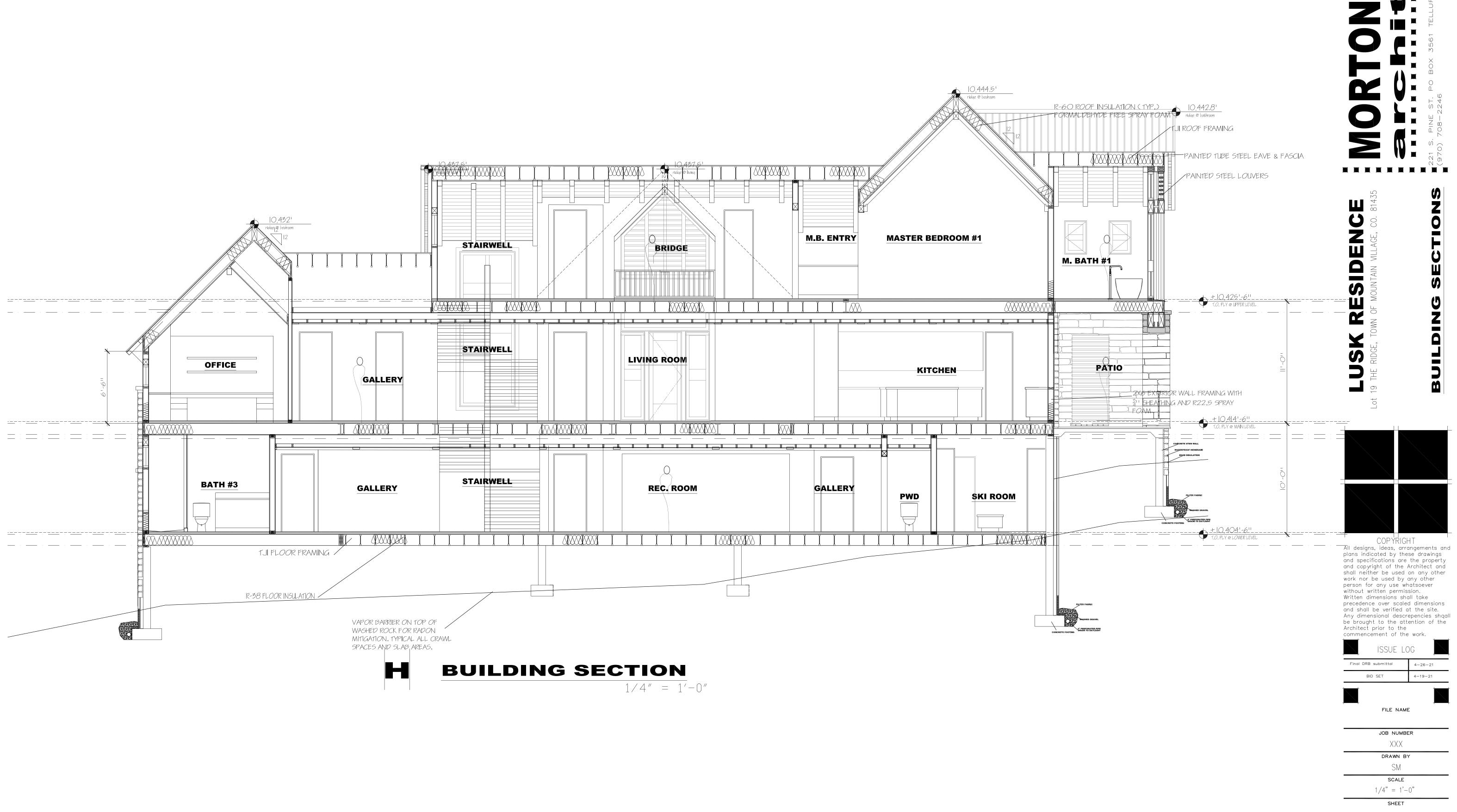
SCALE

1/4" = 1'-0"



A-4.3





A-4.5

ISSUE LO	OG T
Final DRB submittal	4-26-21
BID SET	4-19-21

FILE NAME

JOB NUMBER

XXX

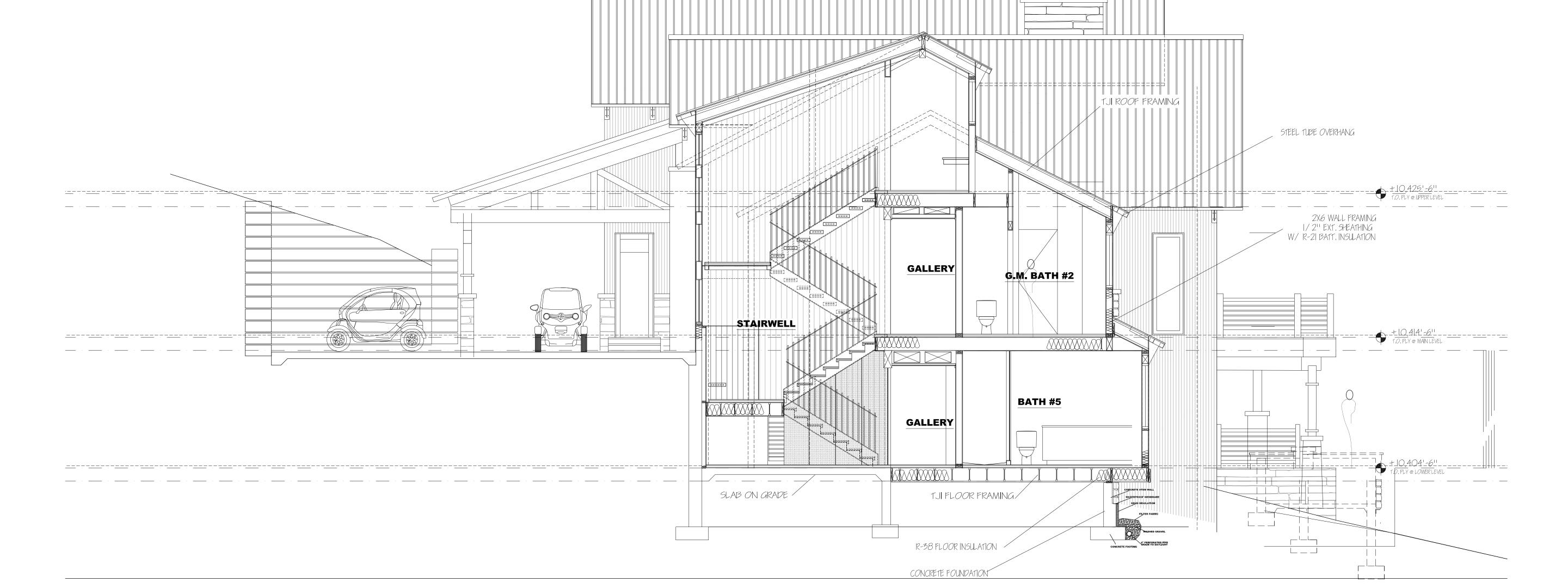
DRAWN BY

SM

SCALE

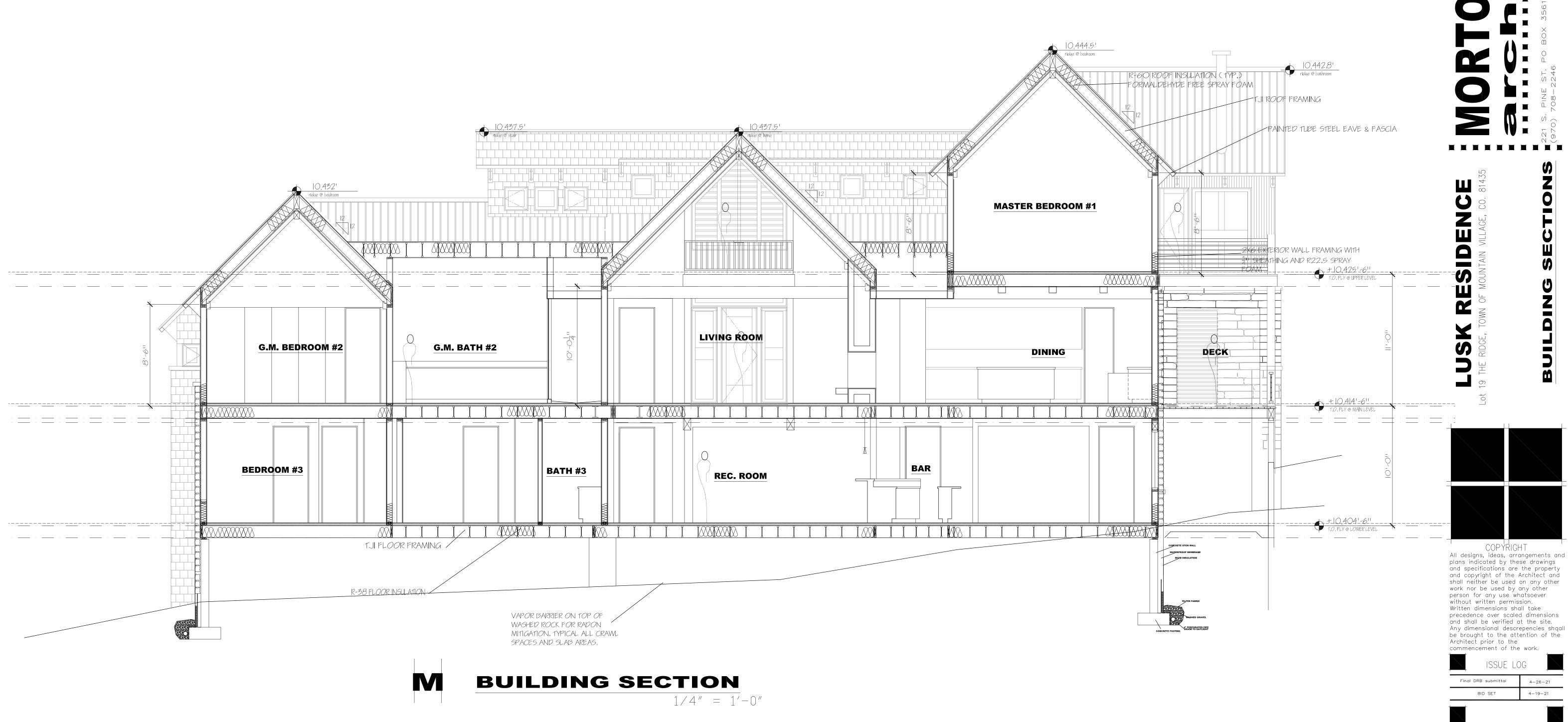
1/4" = 1'-0" SHEET

A-4.6



BUILDING SECTION

1/4'' = 1'-0''



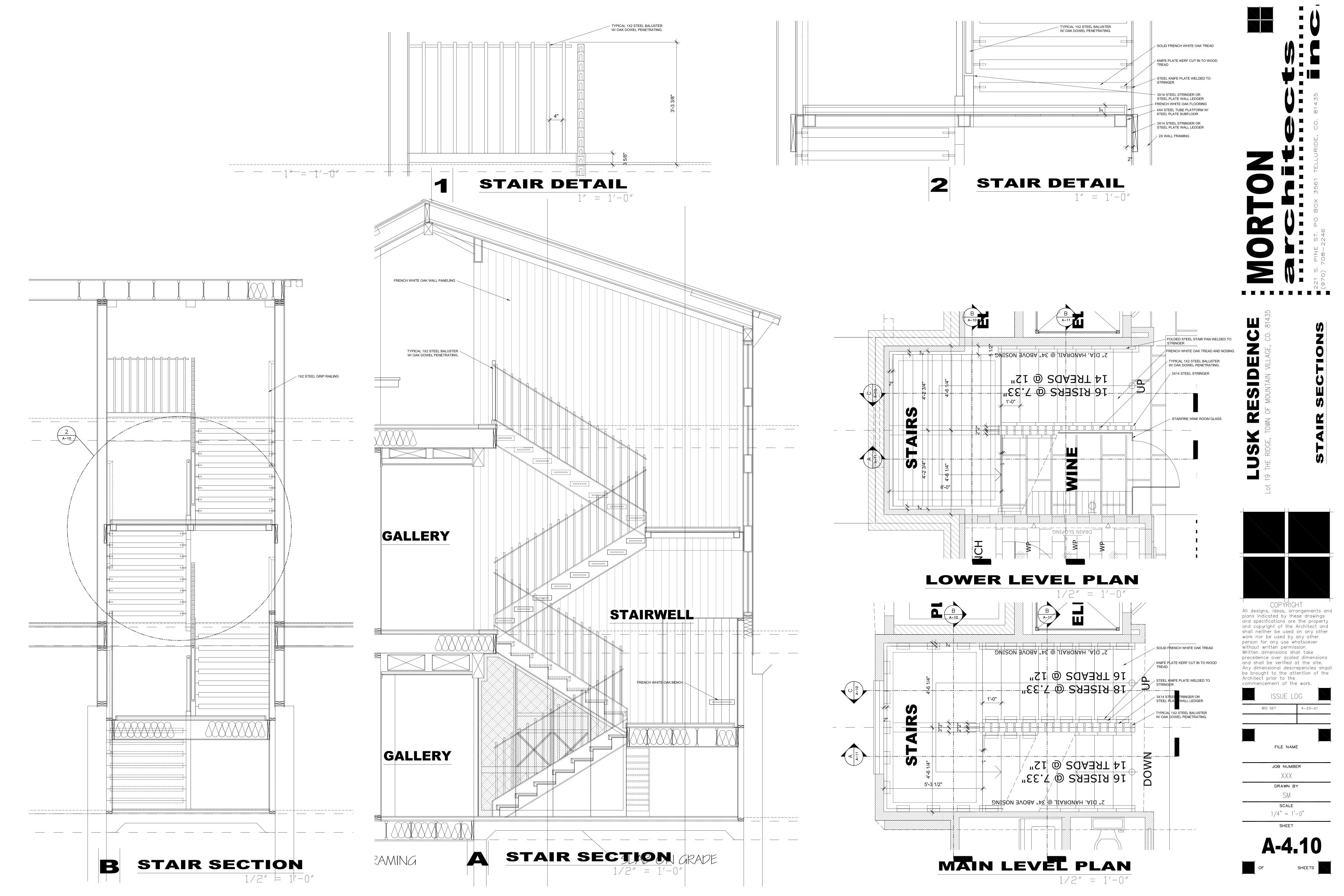
COPÝŔIGHT All designs, ideas, arrangements and plans indicated by these drawings and specifications are the property and copyright of the Architect and shall neither be used on any other work nor be used by any other person for any use whatsoever without written permission. Written dimensions shall take precedence over scaled dimensions and shall be verified at the site.

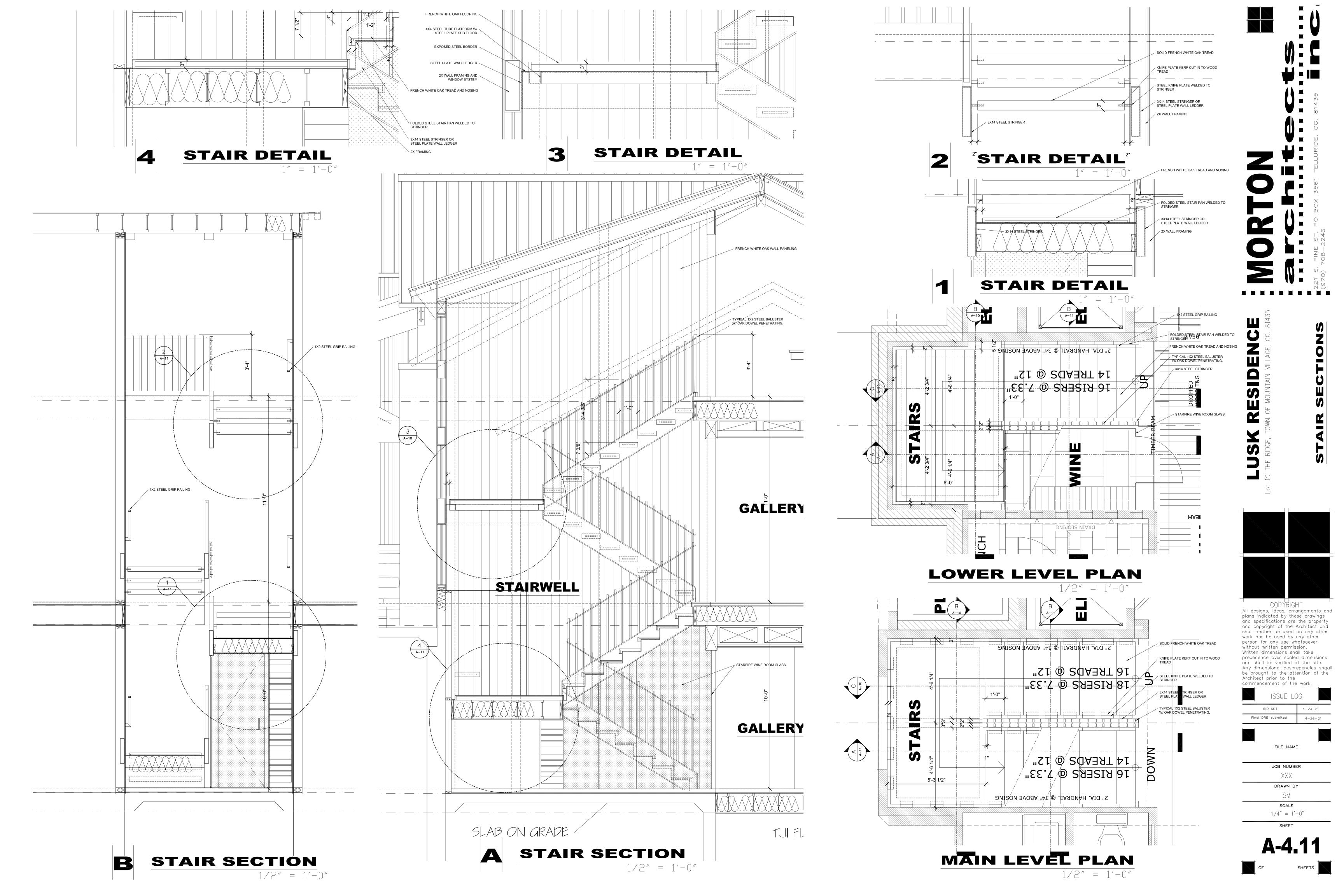
Architect prior to the commencement of the work.

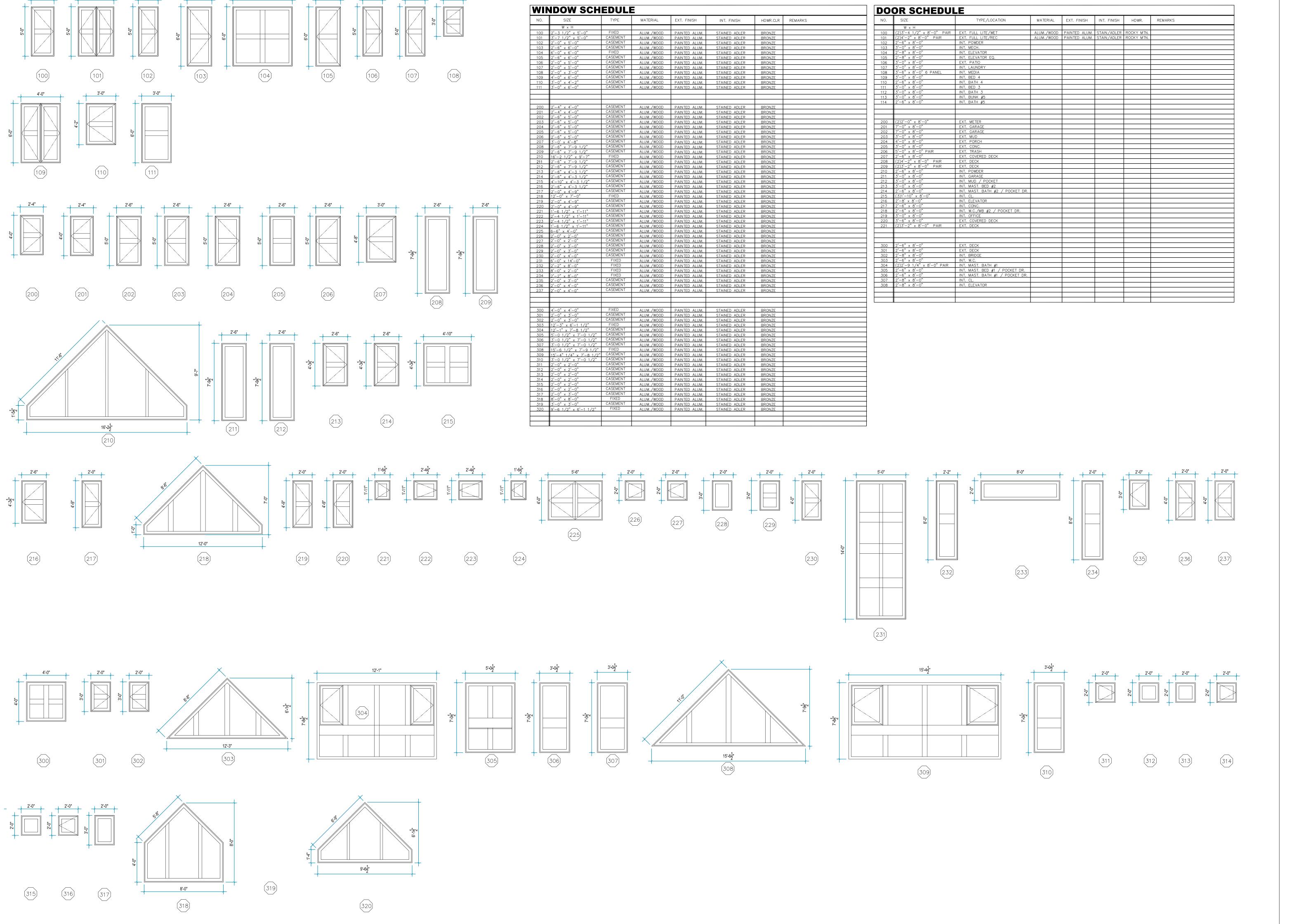
Final DRB submittal 4-19-21 BID SET

FILE NAME

JOB NUMBER XXX DRAWN BY SCALE 1/4" = 1'-0" SHEET







SIDENCE MOUNTAIN VILLAGE, CO. 8143

COPYRIGHT

All designs, ideas, arrangements and plans indicated by these drawings

and specifications are the property and copyright of the Architect and shall neither be used on any other work nor be used by any other person for any use whatsoever without written permission. Written dimensions shall take precedence over scaled dimensions and shall be verified at the site. Any dimensional descrepencies shqall be brought to the attention of the Architect prior to the

commencement of the	work.
ISSUE LO	G]
BID SET	4-19-21
Final DRB submittal	4-26-21
FILE NAME	

FILE NAME

JOB NUMBER XXX DRAWN BY SM SCALE

1/4" = 1'-0"

DOOR INSTALLATION NOTES:

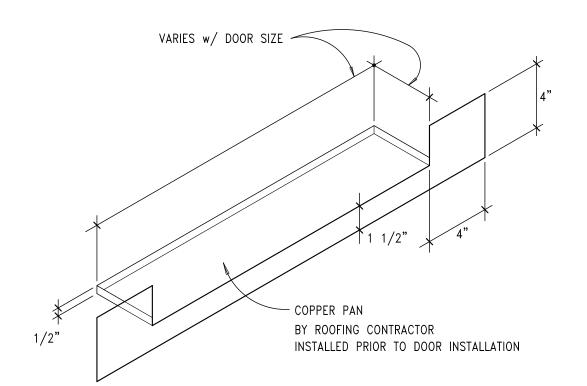
"BITUTHENE" ICE & WATER SHIELD

RUBBERIZED ASPHALT SHEET MEMBRANE

MANUFACTURED BY: W. R. GRACE & COMPANY CAMBRIDGE, MASS.

INSTALLATION NOTES: CONCRETE FLOOR

- 1st INSTALL COPPER PAN ALONG THE BOTTOM OF THE OPENING IF THE INSTALLATION IS OVER WOOD FLOOR. SEE BELOW FOR DIMENSIONS.
- ATTACH 12" "BITUTHENE" ALONG THE VERTICAL SIDES OF THE OPENING.
 FLUSH WITH THE EDGE, MAKING SURE THAT IT IS OVER THE BOTTOM
 HORIZONTAL STRIP. LENGTH OF THE FLASHING MUST BE LONG
 ENOUGH TO FALL A MINIMUM OF 12" BEYOND THE OPENING ON
 TOP AND BOTTOM SO THAT IT IS BEYOND THE TOP HORIZONTAL
 PIECE THAT IS ATTACHED IN STEP 4 AFTER THE DOOR
 IS PLACED IN THE OPENING.
- 3rd CAULK FACE OF OPENING 1/2" FROM THE INSIDE EDGE. POSITION DOOR IN THE OPENING, PLUMB AND SQUARE AND NAIL FLANGE TO STUDS. CAULKING SHOULD EXTRUDE FROM EDGE OF FLANGE.
- 4th ATTACH THE FOURTH STRIP OF FLASHING ALONG THE HORIZONTAL EDGE OF THE DOOR, MAKING SURE THAT THE FLASHING IS POSITIONED OVER THE DOOR FLANGE AND OVER THE VERTICAL PIECES. THIS STRIP MUST FALL A MINIMUM OF 12" BEYOND THE OPENING SO THAT IT IS BEYOND THE VERTICAL PIECES ON EA. SIDE.
- 5th NAIL FRAME 4" FROM EACH END AND 16" o.c. TO STUDS.
- NOTE: STAPLE PERIMETER OF MOISTOP TO FRAMING MEMBERS 1" FROM OUTSIDE EDGE TO PREVENT WIND DAMAGE.

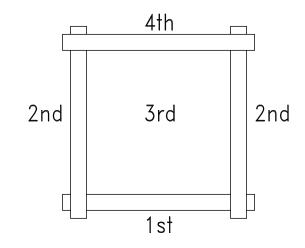


WINDOW INSTALLATION NOTES:

"BITUTHENE" ICE & WATER SHIELD

RUBBERIZED ASPHALT SHEET MEMBRANE

MANUFACTURED BY: W. R. GRACE & COMPANY CAMBRIDGE, MASS.

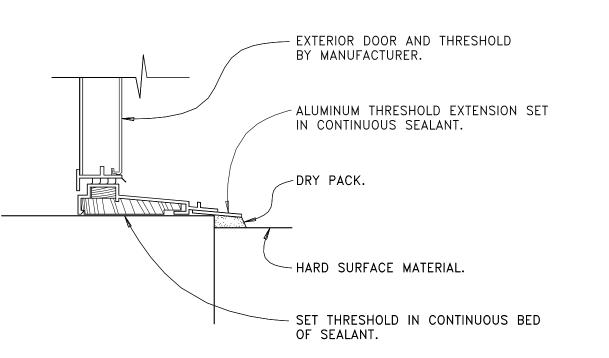


INSTALLATION NOTES:

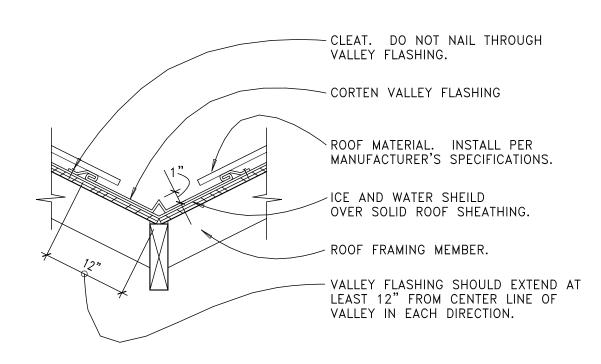
- 1st ATTACH 12" "BITUTHENE" FLASHING FLUSH ALONG THE BOTTOM OF THE OPENING. THE LENGTH OF THE FLASHING MUST BE LONG ENOUGH TO FALL A MINIMUM OF 12" BEYOND THE OPENING ON BOTH SIDES, SO THAT IT IS BEYOND THE TWO VERTICAL THAT ARE ATTATCHED IN STEP 2.
- 2nd ATTACH FLASHING ALONG THE VERTICAL SIDES OF THE OPENING.
 FLUSH WITH THE EDGE, MAKING SURE THAT IT IS OVER THE BOTTOM
 HORIZONTAL STRIP. LENGTH OF THE FLASHING MUST BE LONG
 ENOUGH TO FALL A MINIMUM OF 12" BEYOND THE OPENING ON
 TOP AND BOTTOM SO THAT IT IS BEYOND THE TOP HORIZONTAL
 PIECE THAT IS ATTACHED IN STEP 4 AFTER THE WINDOW
 IS PLACED IN THE OPENING.
- 3rd CAULK FACE OF OPENING 1/2" FROM THE INSIDE EDGE. POSITION WINDOW IN THE OPENING, PLUMB AND SQUARE AND NAIL FLANGE TO STUDS. CAULKING SHOULD EXTRUDE FROM EDGE OF FLANGE.
- 4th ATTACH THE FOURTH STRIP OF FLASHING ALONG THE HORIZONTAL EDGE OF THE WINDOW, MAKING SURE THAT THE FLASHING IS POSITIONED OVER THE WINDOW FLANGE AND OVER THE VERTICAL PIECES. THIS STRIP MUST FALL A MINIMUM OF 12" BEYOND THE OPENING SO THAT IT IS BEYOND THE VERTICAL PIECES ON EA. SIDE.





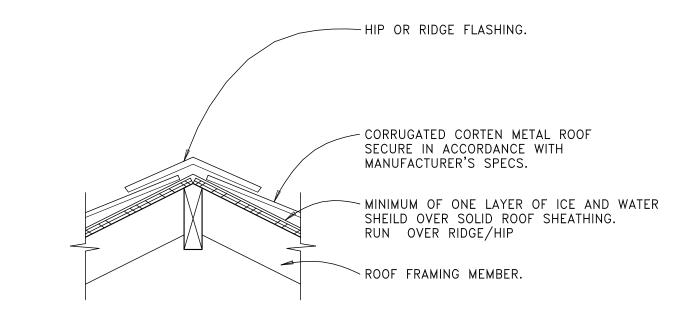


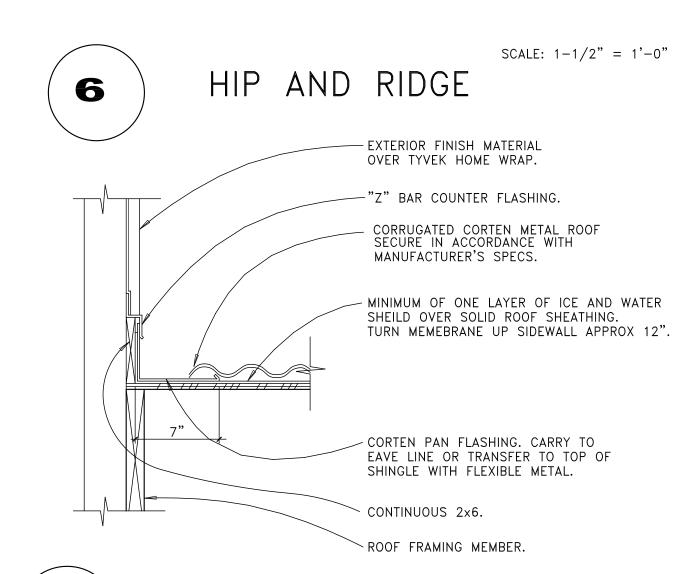
EXT. DOOR THRESHOLD

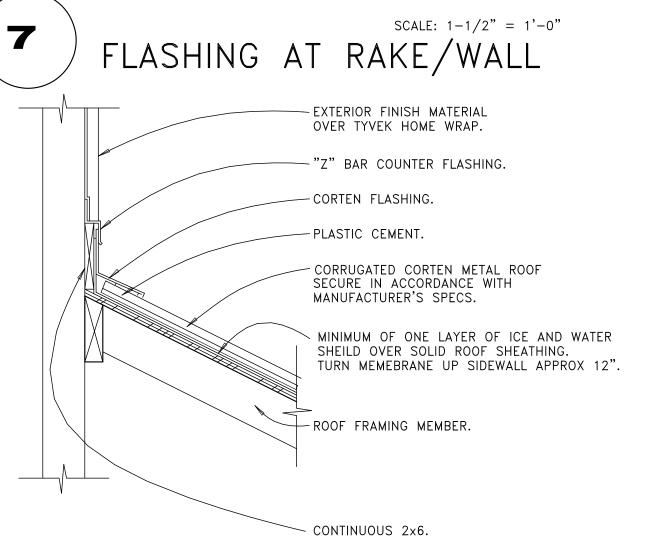


SCALE: 1-1/2" = 1'-0"

VALLEY FLASHING







SLOPING ROOF TO WALL

COPYRIGHT

COPYRIGHT

All designs, ideas, arrangements and plans indicated by these drawings and specifications are the property and copyright of the Architect and shall neither be used on any other work nor be used by any other person for any use whatsoever without written permission.

Written dimensions shall take precedence over scaled dimensions and shall be verified at the site.

Any dimensional descrepencies shall be brought to the attention of the Architect prior to the

commencement of the work.

ISSUE LOG

BID SET 4-19-21

Final DRB submittal 4-26-21

FILE NAME

JOB NUMBER

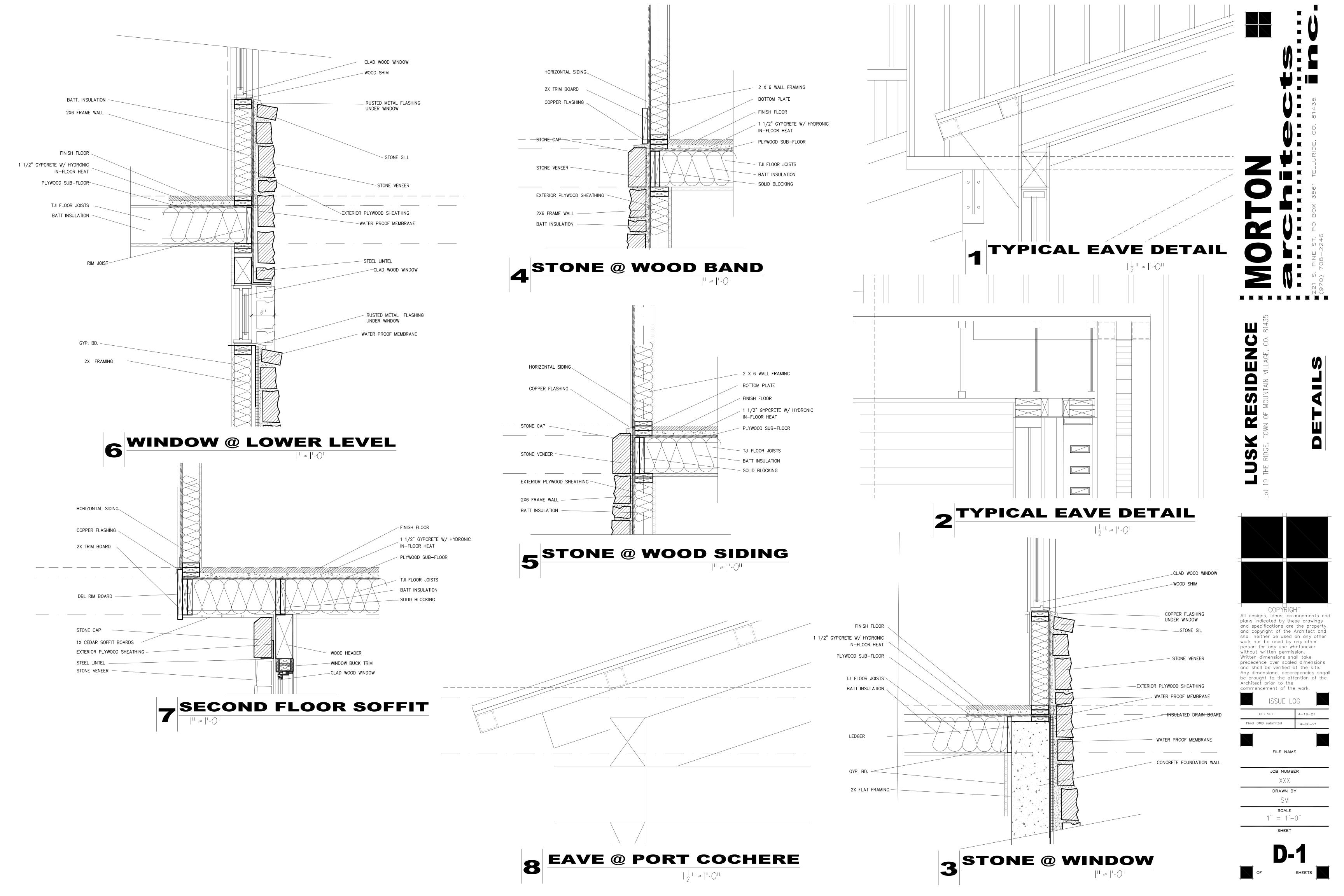
XXX

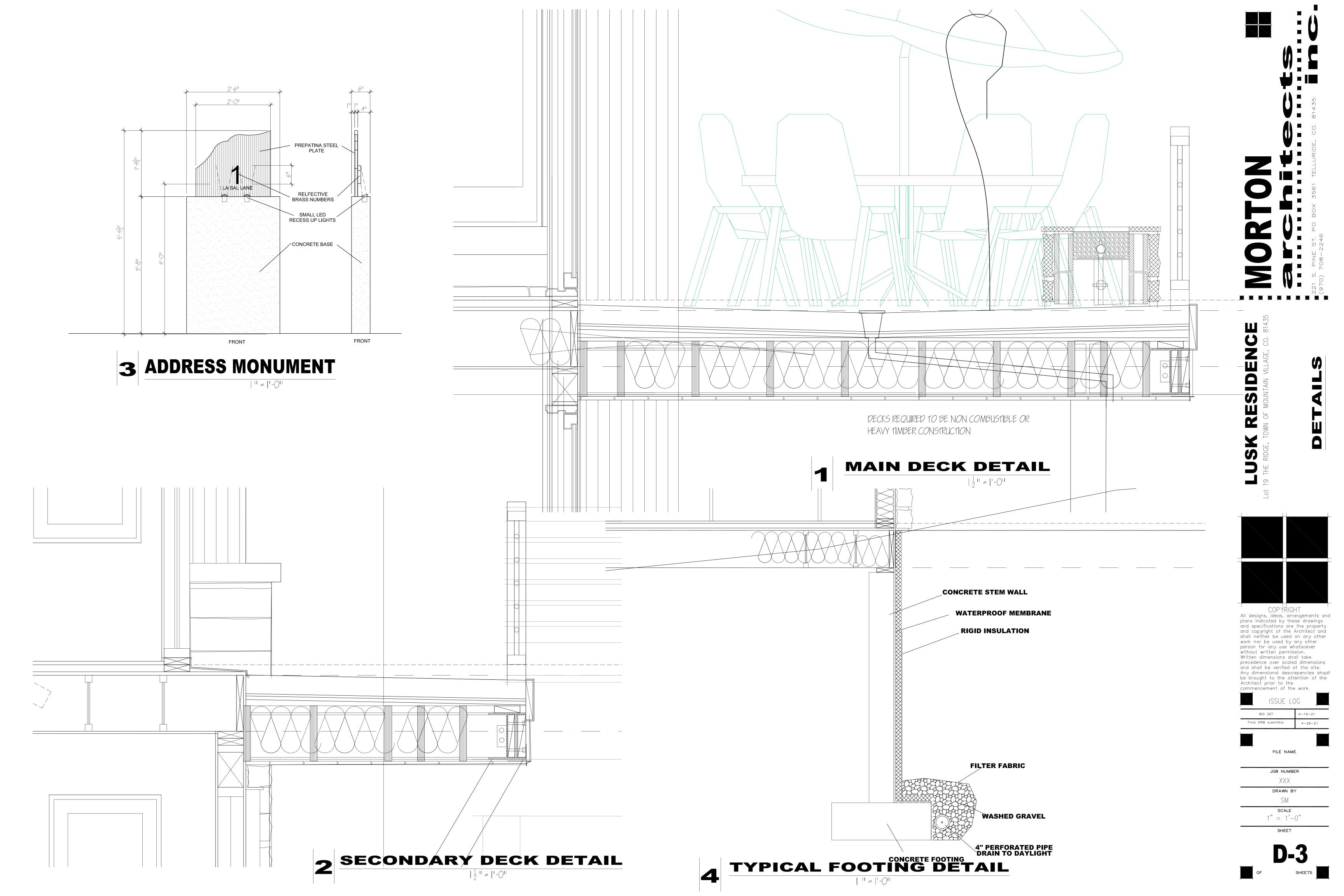
DRAWN BY

SM

SCALE

SHEET





LANDSCAPE NOTES:

CONSTRUCTION ACTIVITY SHALL BE LIMITED TO WITHIN THE EXISTING PROPERTY LINE.

NURSERY CONTAINERS SHALL BE REMOVED PRIOR TO PLANTING. ANY BURLAP OR TWINE SHALL BE LOOSENED AND REMOVED, WHERE POSSIBLE, PRIOR TO BACKFILLING PLANTING HOLE.

PLANTING HOLES SHALL EXTEND TO THREE TIMES THE ROOTBALL WIDTH.

CARE SHALL BE TAKEN TO NOT OVER DIG HOLES. PLANTS SHALL BE PLANTED ON UNDISTURBED SOIL.

WHEN BACKFILLING PLANTER HOLES, STOP AT LEAST TWICE TO WATER IN PLANT AND SOIL. COMPLETE PLANTING WITH A THOROUGH WATERING OF EACH PLANT.

EXISTING SURVEY PROVIDED BY OWNERS. JULIAN ENTERPRISES, LLC ASSUMES NO LIABILITY OR RESPONSIBILITY FOR OMISSIONS OR ERRORS ON EXISTING SURVEY DATA.

PLANTING AREAS SHALL RECEIVE 3" NATURAL SHREDDED BARK MULCH. CARE SHALL BE TAKEN TO LEAVE 1" SPACE CLEAR OF BARK AROUND ALL PLANT TRUNKS.

REVEGETATION AREAS SHALL BE SEEDED IN SPRING OR FALL ACCORDING TO STANDARD NURSERY PRACTICES, SEED MANUFACTURERS RECOMMENDATIONS, AND PER TOWN CODE. SEED MIX SHALL INCLUDE NATIVE GRASSES AND REQUIRE NO ADDITIONAL IRRIGATION.

REVEGETATION SEED MIX SHALL BE AS FOLLOWS:

WESTERN YARROW
TALL FESCUE
ARIZONA FESCUE
HARD FESCUE
CREEPING RED FESCUE
ALPINE BLUEGRASS
CANADA BLUEGRASS
PERENNIAL RYEGRASS
SLENDER WHEATGRASS
MOUNTAIN BROME
15%

REVEGETATION MIX SHALL BE APPROVED BY OWNER PRIOR TO CONSTRUCTION.

ALL NATURAL AREAS WHETHER NOTED OR NOT THAT ARE DISTURBED BY CONSTRUCTION SHALL RECEIVE REVEGETATION SEED MIX.

HFIE

LAND DES

LOT 19 THE RIDGE

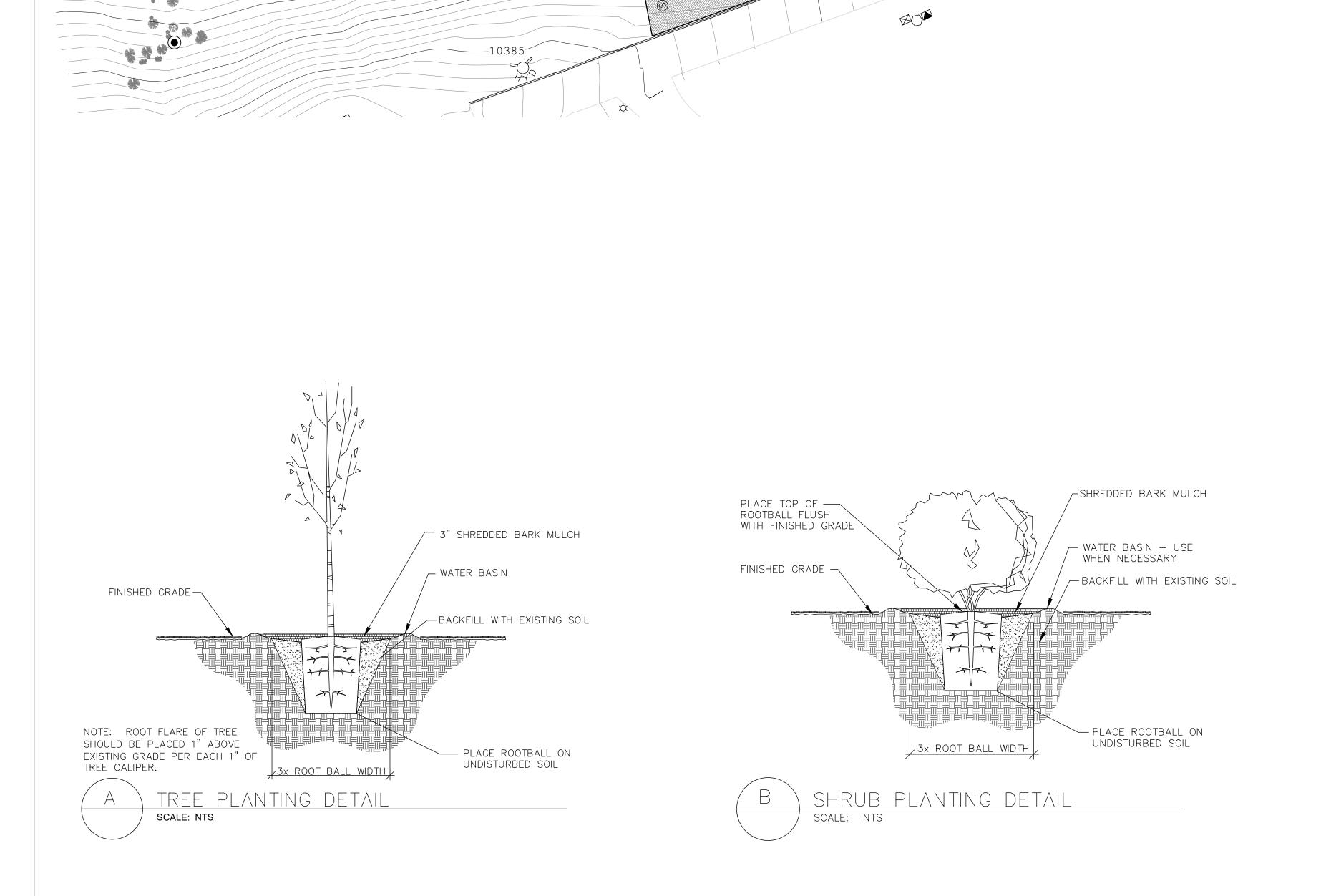
LOT 19 THE RIDGE

COUNTAIN VII 1 AGE CO 81435

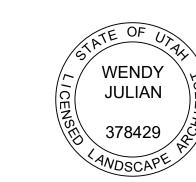
ANDSCAPE PI AN

DATE: 4/12/21 DRAFTED BY: WJ

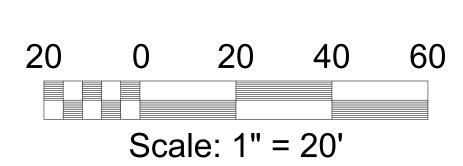
L-1₋0

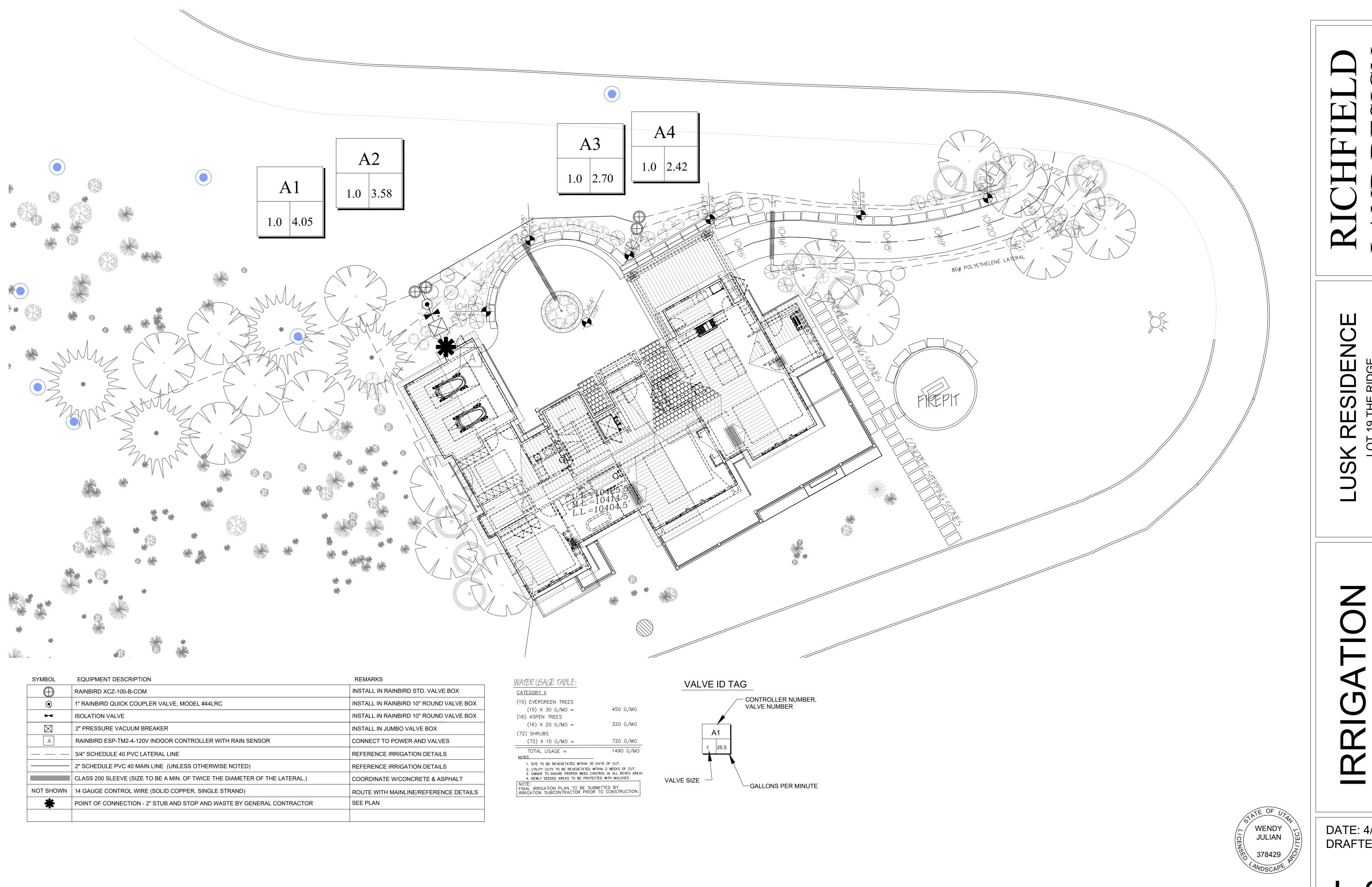


REVEGETATION AREA



NORTH

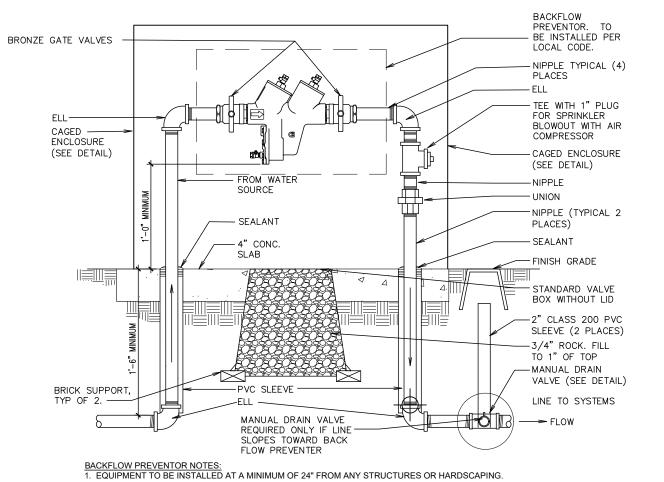




DATE: 4/12/21 DRAFTED BY: WJ

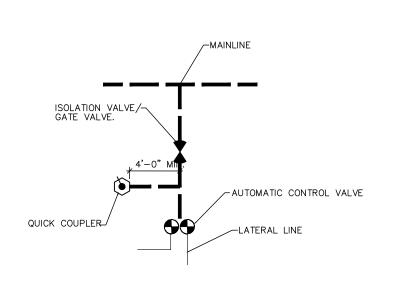
Scale: 1" = 10'

DATE: 4/12/21 DRAFTED BY: WJ

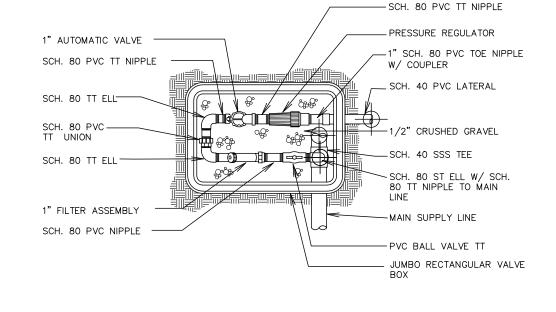


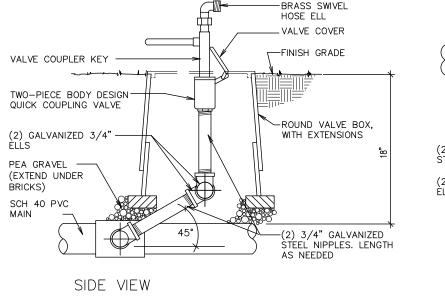
2. WHEN UNIT IS NEXT TO STRUCTURE (i.e. WALL BUILDING, ETC.) MOUNT TEST COCKS ON SIDE AWAY FROM STRUCTURE. 3. PROVIDE OWNER WITH COMPLETE WRITTEN INSTRUCTIONS ON HOW TO DRAIN ENTIRE BACKFLOW UNIT TO PREVENT FREEZING

BRACKET FOR PADLOCK ===-2 STEEL HINGES, └─2 STEEL HINGES

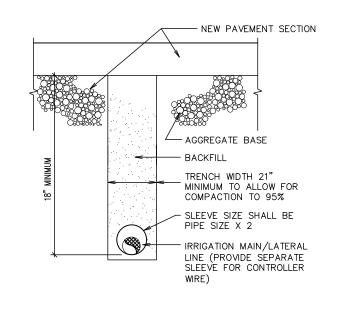








) 3/4" GALVANIZED STEEL NIPPLE 2" (2) 3/4" GALVANIZED STEEL NIPPLES 2" GALVANIZED NIPPLE (2) 3/4" GALVANIZED (2) 3/4" GALVANIZED STÉEL NIPPLES TOP VIEW



STAKE (OPTIONAL)-

1/2" DRIP TUBING

14" LONG MINIMUM

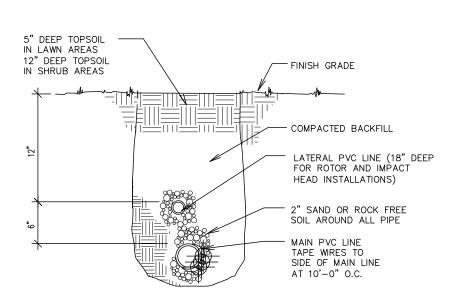
48" LONG MAXIMUM

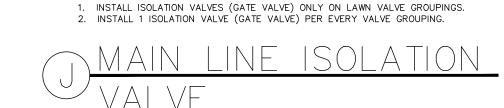
1/2" BARBED ELL OR —— 1/2" X 3/8" SS REDUCER

FOR SALCO. GLUE SALCO TO REDUCER

NOTE: ON SLOPES, PLACE EMITTER

ON THE UPHILL SIDE OF SHRUB OR TREE



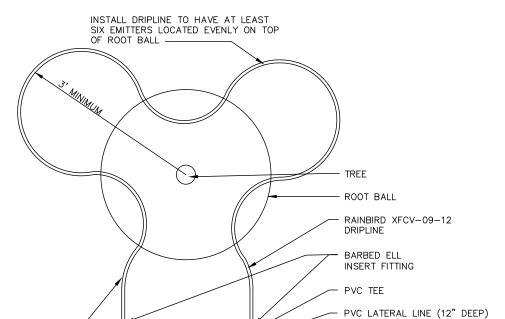


—10" ROUND VALVE BOX (RAINBIRD)

(SIZE AND LENGTH AS REQUIRED)

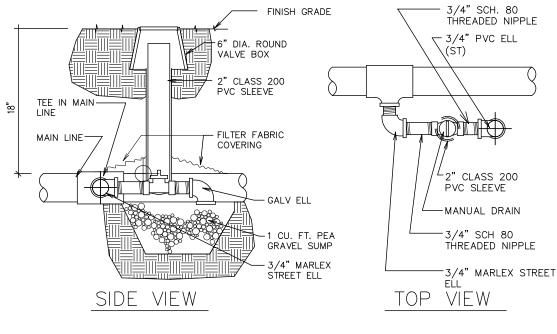
MILWAUKEE

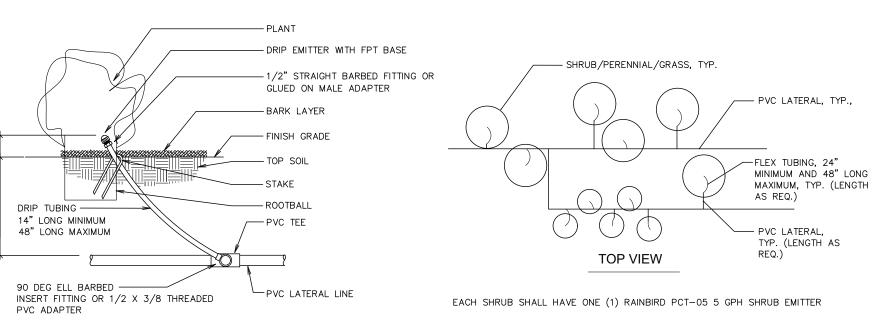
GATE VALVE (LINE SIZE)

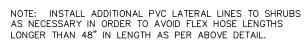


FINISH GRADE WITH MULCH PLACED ON TOP. NO KINKS IN LINE. 1. SET DRIP LINE ON TOP OF FINISH GRADE. STAPLE TO GROUND AND COVER WITH MULCH.

2. A MINIMUM OF (6) INLINE EMITTERS SHALL BE PLACED ON TOP OF ROOTBALL AT TIME OF PLANTING. ADJUST DRIPLINE AS NECESSARY. 3. INSTALL MINIMUM OF 15 L.F. DRIP LINE PER TREE. INSTALL PER MANUFACTURER'S SPECS.







1) LANDSCAPE CONTRACTOR SHALL PROVIDE AND INSTALL SLEEVES FOR ALL PIPES AND WIRES UNDER PAVEMENT AND SIDEWALKS. SLEEVES SHALL BE 2 SIZES LARGER THAN PIPE INSIDE. ALL WIRING UNDER HARDSCAPING SHALL BE IN SEPERATE SLEEVES (NOT SHOWN). 2) MAIN LINES SHALL BE 18" DEEP MIN. AND LATERAL LINES 12" DEEP MIN. NO ROCK SHALL BE ALLOWED IN TRENCHES.) ALL MAIN LINES AND LATERALS SHALL BE SCH. 40 PVC.

- DRIP EMITTER WITH FIPT BASE

SET 2 INCHES ABOVE MULCH

— MULCH LAYER

— FINISH GRADE

-1/2" STRAIGHT BARBED FITTING OR

- MOUND DOWNHILL SIDE ON SLOPES

-LATERAL LINE (12" DEEP)

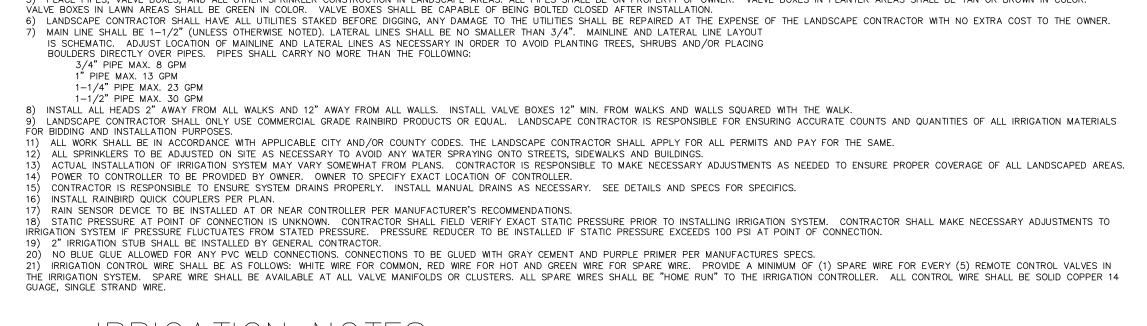
GLUED-ON MALE ADAPTER FOR SALCO

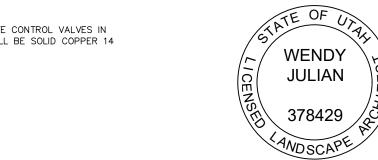
PROVIDE AN AS-BUILT, REPRODUCIBLE DRAWING TO OWNER SHOWING ALL DRAINS, HEADS, VALVES, AND PIPES. PROVIDE INSTRUCTIONS TO MAINTENANCE PERSONNEL FOR WINTERIZATION. SYSTEM SHALL BE BLOWN OUT WITH AN AIR COMPRESSOR EACH FALL THROUGH QUICK COUPLER VALVES. 5) PLACE PIPES, VALVE BOXES, AND ALL OTHER SPRINKLER CONSTRUCTION IN LANDSCAPE AREAS. ALL PIPES SHALL BE ON PROPERTY OF OWNER. VALVE BOXES IN PLANTER AREAS SHALL BE TAN OR BROWN IN COLOR. VALVE BOXES IN LAWN AREAS SHALL BE GREEN IN COLOR. VALVE BOXES SHALL BE CAPABLE OF BEING BOLTED CLOSED AFTER INSTALLATION.

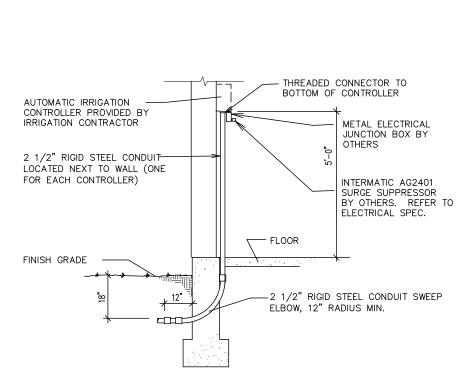
---EAVE OF BUILDING _RAIN SENSOR: SEE SPECIFICATIONS -WRC RECEIVER -WRC RECEIVER COVER VROOF EDGE OR MOUNTING WALL WIRES TO CONTROLLER

- I. INSTALL PER MANUFACTURER'S RECOMMENDATIONS NEAR CONTROLLER LOCATION. 2. MOUNT SENSOR ON ANY SURFACE WHERE IT WILL BE EXPOSED TO UNOBSTRUCTED

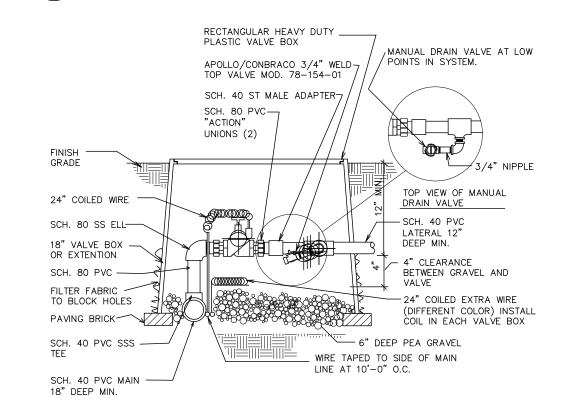
RAINFALL, BUT NOT IN PATH OF SPRINKLER SPRAY. NO MORE THAN 300' FROM RECEIVER UNIT. 3. MOUNT RECEIVER UNIT NO FURTHER THAN 6' FROM CONTROLLER.



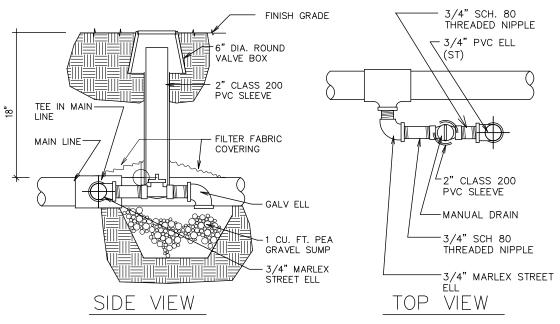




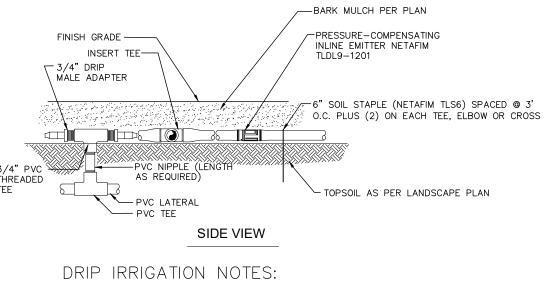












1) USE RAINBIRD LANDSCAPE DRIP SYSTEM IRRIGATION PRODUCTS FOR THE DRIP SYSTEM OR AN APPROVED EQUAL. 2) USE RAINBIRD LOW FLOW CONTROL ZONE KITS OR APPROVED EQUAL. 3) INSTALL DRIPLINE ON TOP OF SOIL AND COVER WITH BARK MULCH PER PLANS.) ALL SUPPLY LINES ARE TO BE AS NOTED ON PLAN. 5) RUN TUBING PARALLEL TO CONTOURS WHEN POSSIBLE.

0

LUSK RESIDENCE

ARCHITECTURAL LIGHTING



ARCHITECTURAL LIGHTING DESIGN SERVICES: DRAWING SCHEDULE

L0.0 COVER SHEET + LIGHTING DRAWING INDEX

+ LEGEND + GENERAL NOTES

LO.1 SITE LIGHTING PLAN

L1.1 LOWER LEVEL LIGHTING PLAN

L1.2 MAIN LEVEL LIGHTING PLAN

L1.3 UPPER LEVEL LIGHTING PLAN

L2.0 LIGHTING DETAILS

GENERAL NOTES

1. ELECTRICAL CONTRACTOR TO INSTALL AND PROGRAM LIGHTING CONTROL SYSTEM. EC TO UTILIZE CONTROL OVERVIEW SPREADSHEET IN INITIAL PROGRAMMING OF THE SYSTEM, AND REVIEW FINAL LEVELS WITH LIGHTING DESIGNER ONSITE DURING NIGHTTIME AIMING SESSIONS.

2. PROVIDE PRICING FOR RADIO RA AND CRESTRON PYNG CONTROL SYSTEM FOR THE MAIN FLOOR + STAIRS LEADING TO UPPER LEVEL. UPPER LEVEL FLOOR TO BE INDEPENDENT OF CONTROL SYSTEM.

3. PROVIDE ALL SWITCHES AND DIMMERS AS SMART SWITCHES AND DIMMERS ON THE MAIN FLOOR TO TIE INTO RADIO RA OR CRESTRON PYNG SYSTEM FOR THE ALL OFF FUNCTION/FEATURE.

4. PROVIDE FIXTURE, COMPATIBLE DIMMING DRIVER, ALL NECESSARY COMPONENTS AND CONNECTIONS, TO PROVIDE A SYSTEM OF SMOOTH DIMMING WITHOUT FLICKER AT ALL LEVELS OF DIMMING.

	LIGHTING SYMBOLS
0/00	REC ADJ DOUBLE DOWNLIGHT
← ○	SURF MNTD CLG MONOPOINT
■ / ●	RECESSED ADJ DOWNLIGHT
□ / o	RECESSED ADJ DOWNLIGHT. WET RATED.
-	SURF MNTD CLG FIXT. STEAM RATED.
-	SURF MTD CLG FIXT
	SURF MNTD LINEAR LED FIXT
+	CEILING MOUNTED PENDANT
	CEILING MOUNTED FIXT
- ф-	WALL MOUNTED SCONCE
	WALL MOUNTED LINEAR FIXT
4	VERT MOUNTED LED EXTRUSION
4	STEP LIGHT
\$	SWITCH - SINGLE POLE
\$ _D	SWITCH - DIMMER
\$ ₃	SWITCH - THREE WAY
\$ _{3D}	SWITCH - THREE WAY DIMMER
J	SWITCH - DOOR JAMB
К	SWITCH - CONTROL SYSTEM KEYPAD
Т	SWITCH - TIMER
ф	SWITCH - DUPLEX RECEPTACLE
ф	DUPLEX RECEPTACLE
Φ	SWITCHED - DUPLEX RECT FLUSH IN FLOOR
Φ	DUPLEX RECEPTACLE FLUSH IN FLOOR
F	EXHAUST FAN
<u> </u>	JUNCTION BOX
Т	REMOTE TRANSFORMER
D	REMOTE DRIVER - LED POWER SUPPLY



architectural lighting design

618 Mtn Vlg Blvd, Ste 203A PO Box 3610 Telluride, CO 81435 P 970.729.8892 www.luminosityald.com

CONSULTANTS

Architect

MORTON ARCHITECTS
221 S. Pine St.
PO Box 3561
Telluride, CO 81435
970.708.2246

Interior Architect
STUDIO FRANK

STUDIO FRANK 118 Societ Dr #100 Telluride, CO 8143

Landscape Architect

General Contractor

Electrical Contractor

REVISIONS

DATE DESCRIPTION

03.02.2021 DRB SUBMISSION

PROJECT

LUSK RESIDENCE THE RIDGE LOT 19 MOUNTAIN VILLAGE, CO

SITE ORIENTATION

DRAWING TITLE

COVER SHEET

DRAWING ISSUE

ISSUE: DRB SUBMISSION

DATE: 02 MARCH 2021

DRAWING: ARCH D - 24 X 36

SCALE: AS NOTED ON DRAWING

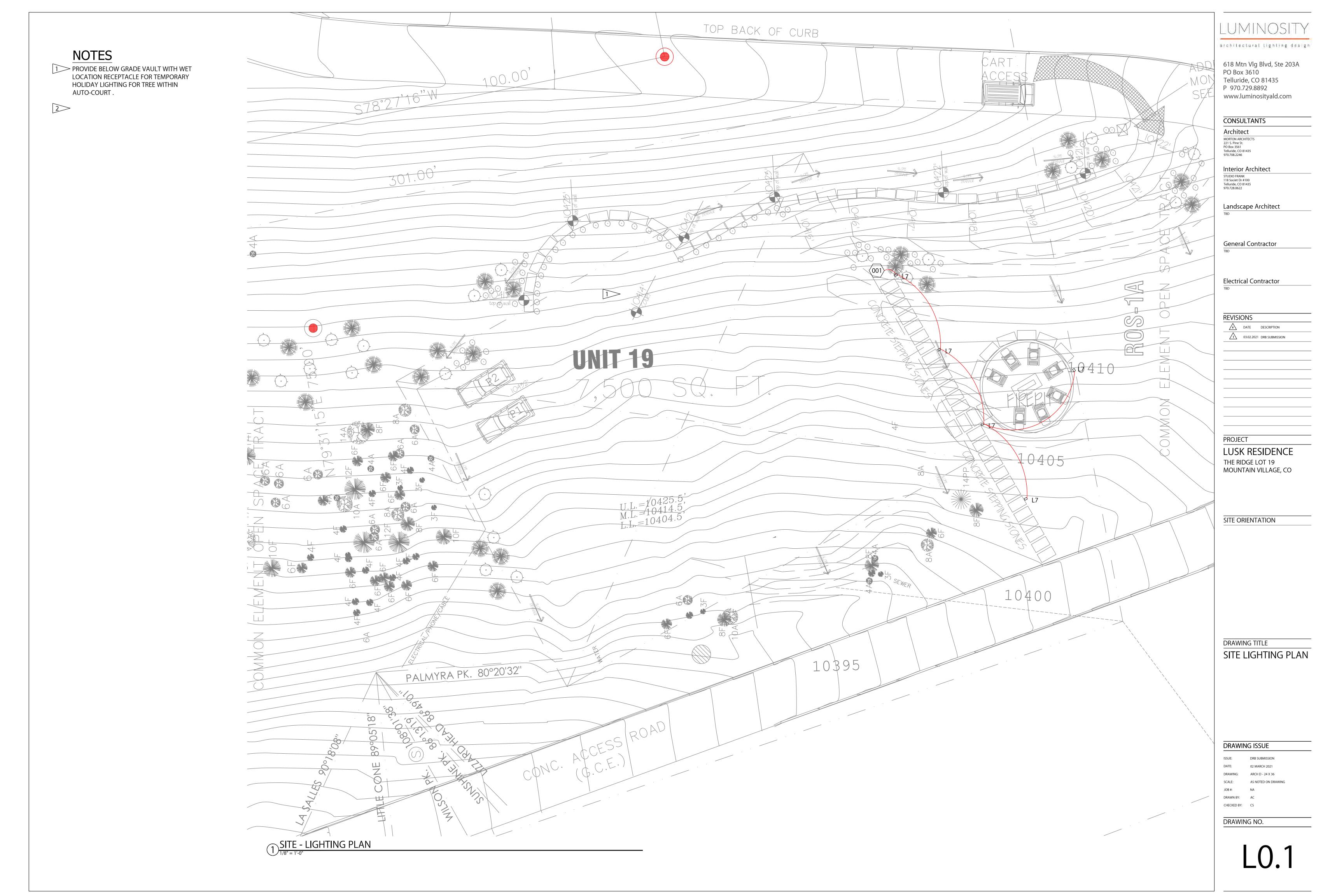
JOB #: NA

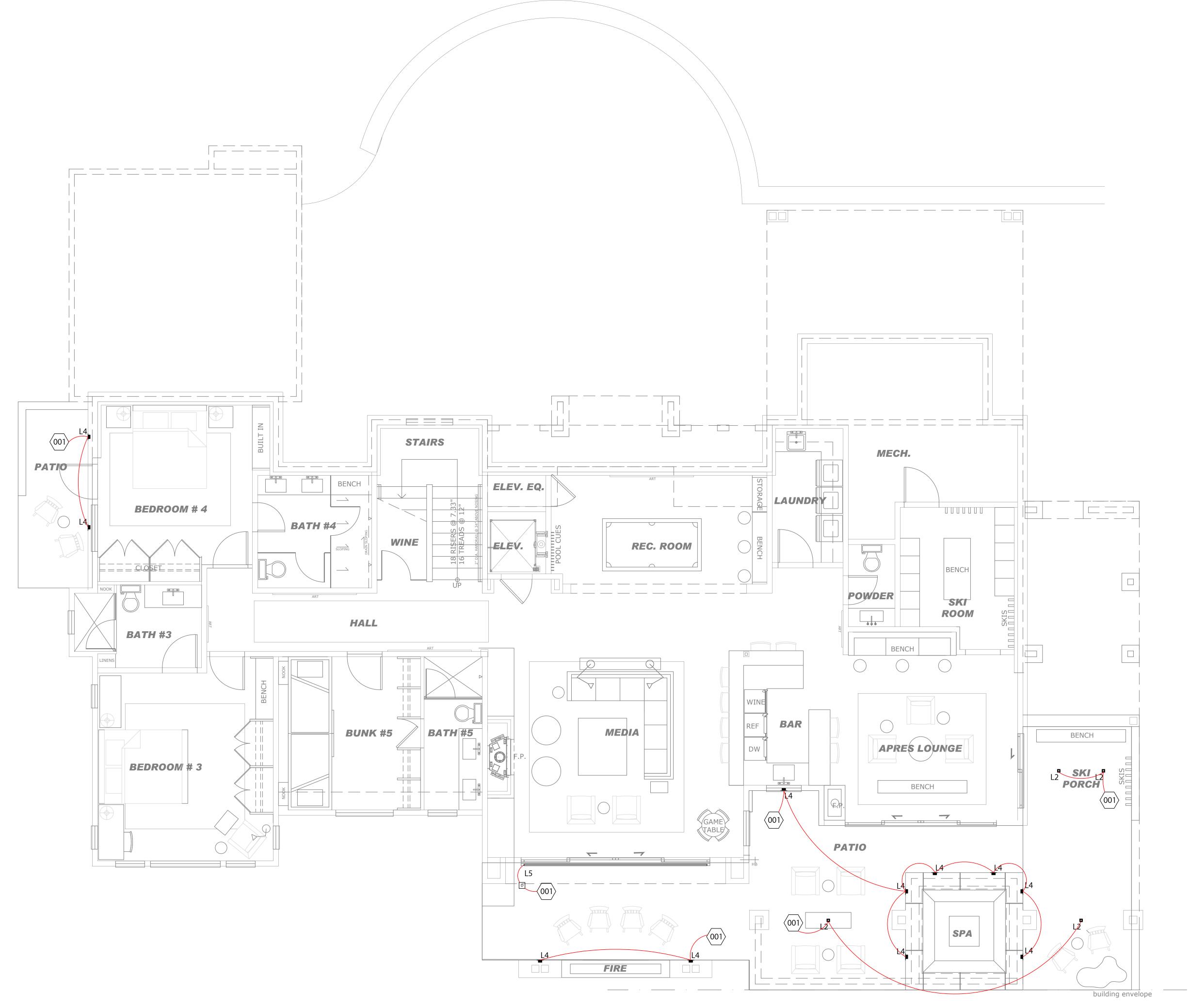
DRAWN BY: AC

DRAWING NO.

CHECKED BY: CS

L0.0





LUMINOSITY

architectural lighting design

618 Mtn Vlg Blvd, Ste 203A PO Box 3610 Telluride, CO 81435 P 970.729.8892 www.luminosityald.com

CONSULTANTS

Architect

MORTON ARCHITECTS
221 S. Pine St.
PO Box 3561
Telluride, CO 81435
970.708.2246

Interior Architect
STUDIO FRANK
118 Societ Dr #100
Telluride, CO 81435
970.728.0622

Landscape Architect

General Contractor

Electrical Contractor

REVISIONS

_______ DATE DESCRIPTION

_______ 03.02.2021 DRB SUBMISSION

PROJECT

LUSK RESIDENCE

THE RIDGE LOT 19

MOUNTAIN VILLAGE, CO

SITE ORIENTATION

DRAWING TITLE

LOWER LEVEL

LIGHTING PLAN

DRAWING ISSUE

ISSUE: DRB SUBMISSION

DATE: 02 MARCH 2021

DRAWING: ARCH D - 24 X 36

SCALE: AS NOTED ON DRAWING

JOB #: NA

DRAWN BY: AC

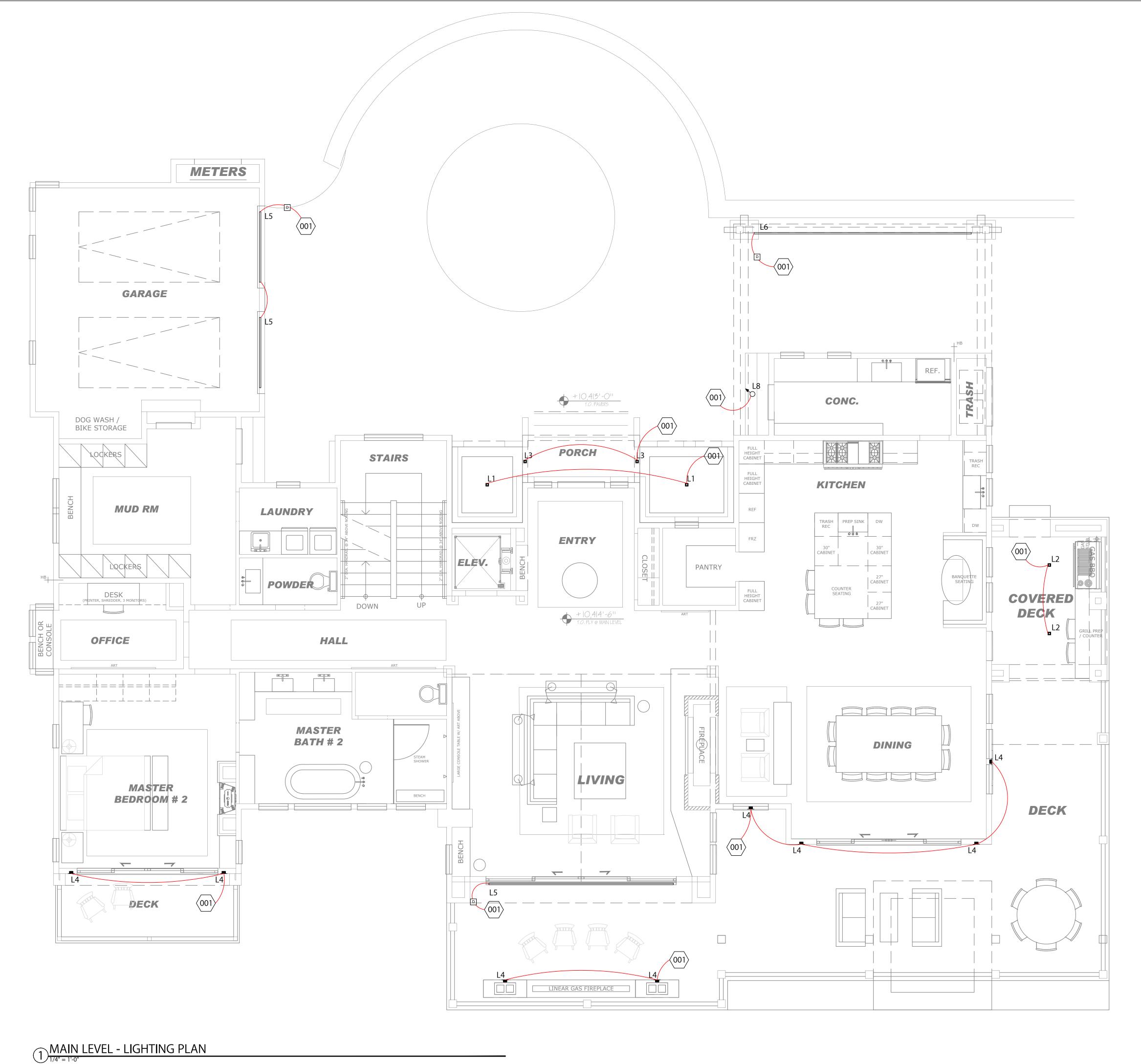
CHECKED BY: CS

DRAWING NO.

LOWER LEVEL - LIGHTING PLAN

1/4" = 1'-0"

L1.0



architectural lighting design

618 Mtn Vlg Blvd, Ste 203A PO Box 3610 Telluride, CO 81435 P 970.729.8892 www.luminosityald.com

CONSULTANTS

Architect MORTON ARCHITECTS 221 S. Pine St. PO Box 3561 Telluride, CO 81435 970.708.2246

Interior Architect

STUDIO FRANK 118 Societ Dr #100 Telluride, CO 81435 970.728.0622

Landscape Architect

General Contractor

Electrical Contractor

REVISIONS

DATE DESCRIPTION 03.02.2021 DRB SUBMISSION

PROJECT

LUSK RESIDENCE THE RIDGE LOT 19 MOUNTAIN VILLAGE, CO

SITE ORIENTATION

DRAWING TITLE MAIN LEVEL

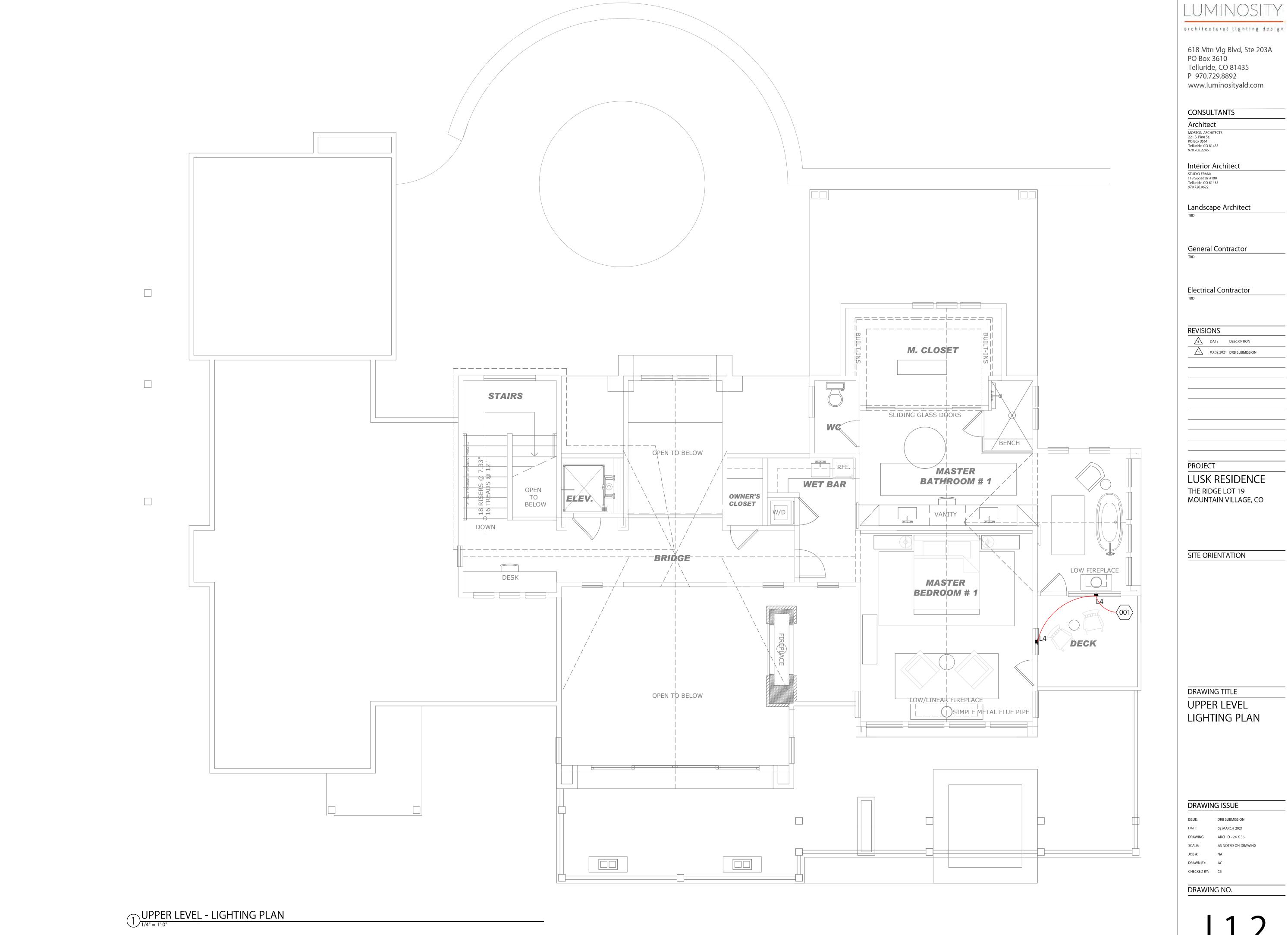
LIGHTING PLAN

DRAWING ISSUE

DRB SUBMISSION 02 MARCH 2021 ARCH D - 24 X 36 AS NOTED ON DRAWING JOB #:

DRAWN BY: AC CHECKED BY: CS

DRAWING NO.



LUSK RESIDENCE

ARCHITECTURAL LIGHTING - EXTERIOR LIGHTING CALCULATIONS



ARCHITECTURAL LIGHTING DESIGN SERVICES: DRAWING SCHEDULE

COVER SHEET + LIGHTING DRAWING INDEX

+ LEGEND + GENERAL NOTES

SITE EXTERIOR LIGHTING CALCULATION

LOWER LEVEL EXTERIOR LIGHTING CALCULATION

MAIN LEVEL EXTERIOR LIGHTING CALCULATION

UPPER LEVEL EXTERIOR LIGHTING CALCULATION

GENERAL NOTES

1. ELECTRICAL CONTRACTOR TO INSTALL AND PROGRAM LIGHTING CONTROL SYSTEM. EC TO UTILIZE CONTROL OVERVIEW SPREADSHEET IN INITIAL PROGRAMMING OF THE SYSTEM, AND REVIEW FINAL LEVELS WITH LIGHTING DESIGNER ONSITE DURING NIGHTTIME AIMING SESSIONS.

2. PROVIDE PRICING FOR RADIO RA AND CRESTRON PYNG CONTROL SYSTEM FOR THE MAIN FLOOR + STAIRS LEADING TO UPPER LEVEL. UPPER LEVEL FLOOR TO BE INDEPENDENT OF CONTROL SYSTEM.

3. PROVIDE ALL SWITCHES AND DIMMERS AS SMART SWITCHES AND DIMMERS ON THE MAIN FLOOR TO TIE INTO RADIO RA OR CRESTRON PYNG SYSTEM FOR THE ALL OFF FUNCTION/FEATURE.

4. PROVIDE FIXTURE, COMPATIBLE DIMMING DRIVER, ALL NECESSARY COMPONENTS AND CONNECTIONS, TO PROVIDE A SYSTEM OF SMOOTH DIMMING WITHOUT FLICKER AT ALL LEVELS OF DIMMING.

	LIGHTING SYMBOLS							
0/00	REC ADJ DOUBLE DOWNLIGHT							
← ○	SURF MNTD CLG MONOPOINT							
■ / ●	RECESSED ADJ DOWNLIGHT							
□/0	RECESSED ADJ DOWNLIGHT. WET RATED.							
+	SURF MNTD CLG FIXT. STEAM RATED.							
-	SURF MTD CLG FIXT							
	SURF MNTD LINEAR LED FIXT							
+	CEILING MOUNTED PENDANT							
	CEILING MOUNTED FIXT							
- ф-	WALL MOUNTED SCONCE							
	WALL MOUNTED LINEAR FIXT							
4	VERT MOUNTED LED EXTRUSION							
•	STEP LIGHT							
\$	SWITCH - SINGLE POLE							
\$ _D	SWITCH - DIMMER							
\$ ₃	SWITCH - THREE WAY							
\$ _{3D}	SWITCH - THREE WAY DIMMER							
J	SWITCH - DOOR JAMB							
К	SWITCH - CONTROL SYSTEM KEYPAD							
Т	SWITCH - TIMER							
ф	SWITCH - DUPLEX RECEPTACLE							
ф	DUPLEX RECEPTACLE							
•	SWITCHED - DUPLEX RECT FLUSH IN FLOOR							
Φ	DUPLEX RECEPTACLE FLUSH IN FLOOR							
F	EXHAUST FAN							
①	JUNCTION BOX							
Т	REMOTE TRANSFORMER							
D	REMOTE DRIVER - LED POWER SUPPLY							



architectural lighting design

618 Mtn Vlg Blvd, Ste 203A PO Box 3610 Telluride, CO 81435 P 970.729.8892 www.luminosityald.com

CONSULTANTS

Architect MORTON ARCHITECTS 221 S. Pine St. PO Box 3561 Telluride, CO 81435 970.708.2246

Interior Architect

Landscape Architect

General Contractor

Electrical Contractor

03.02.2021 DRB SUBMISSION

PROJECT

LUSK RESIDENCE THE RIDGE LOT 19 MOUNTAIN VILLAGE, CO

SITE ORIENTATION

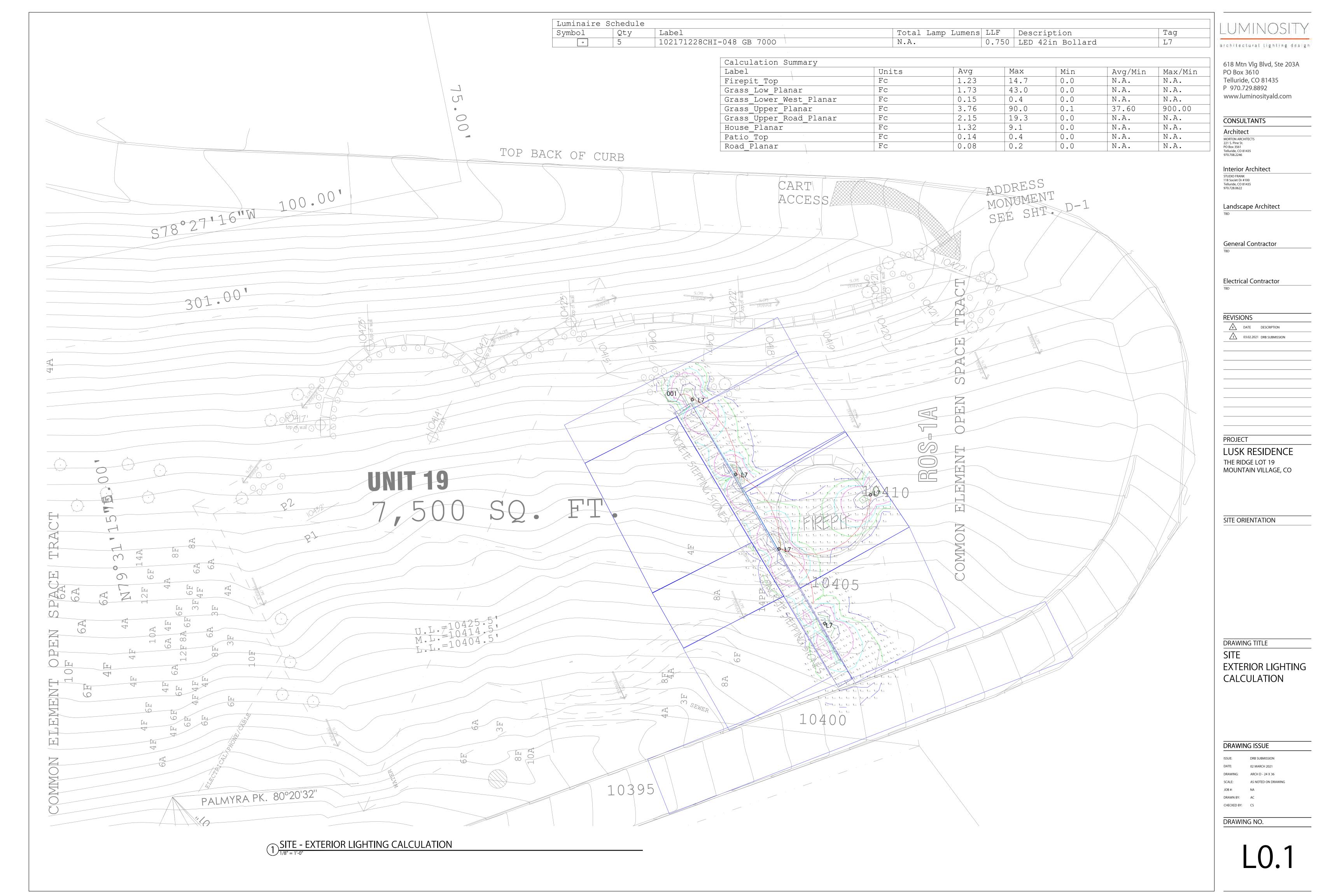
DRAWING TITLE **COVER SHEET**

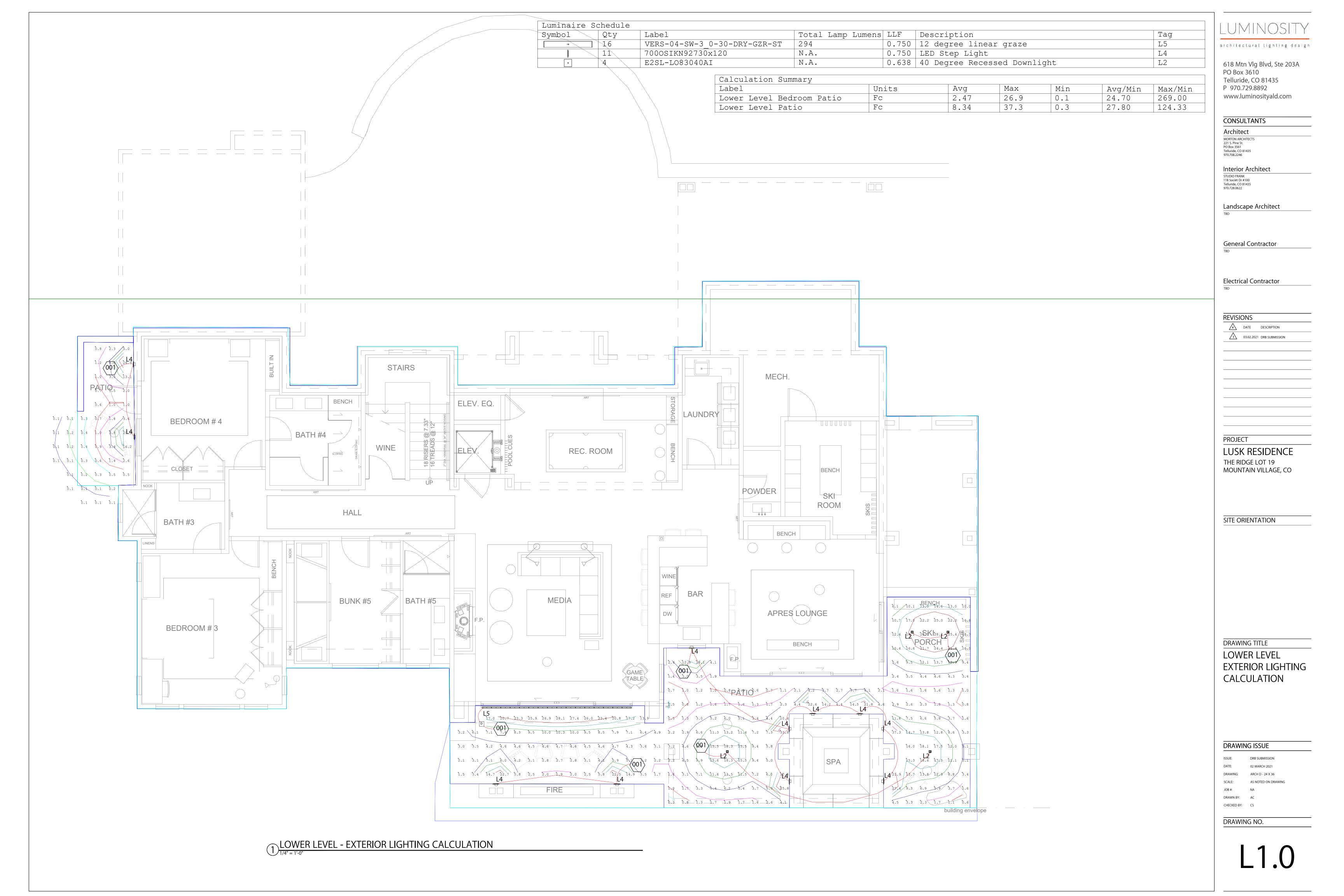
DRAWING ISSUE

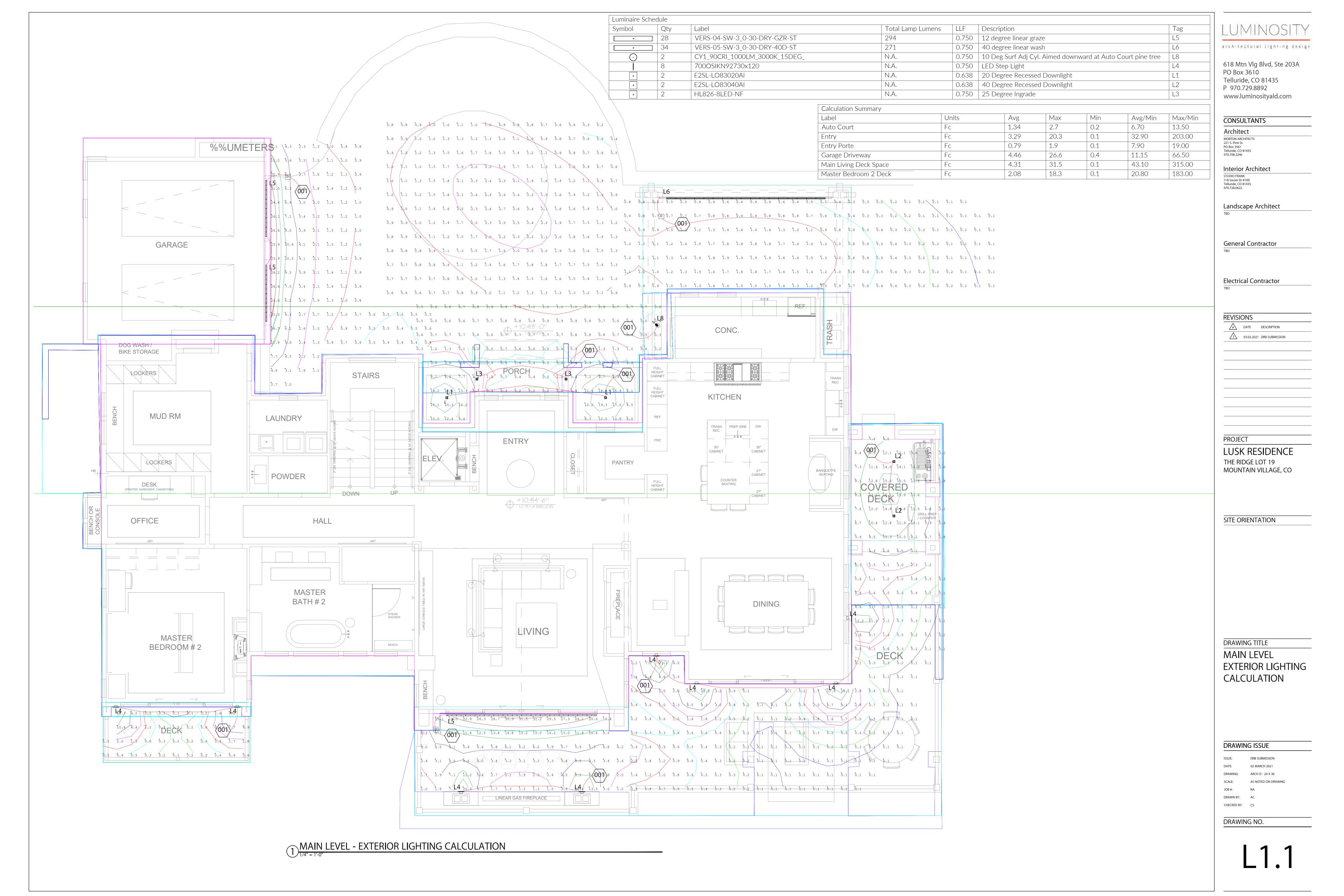
DRB SUBMISSION 02 MARCH 2021 DRAWING: ARCH D - 24 X 36 AS NOTED ON DRAWING JOB #: DRAWN BY: AC

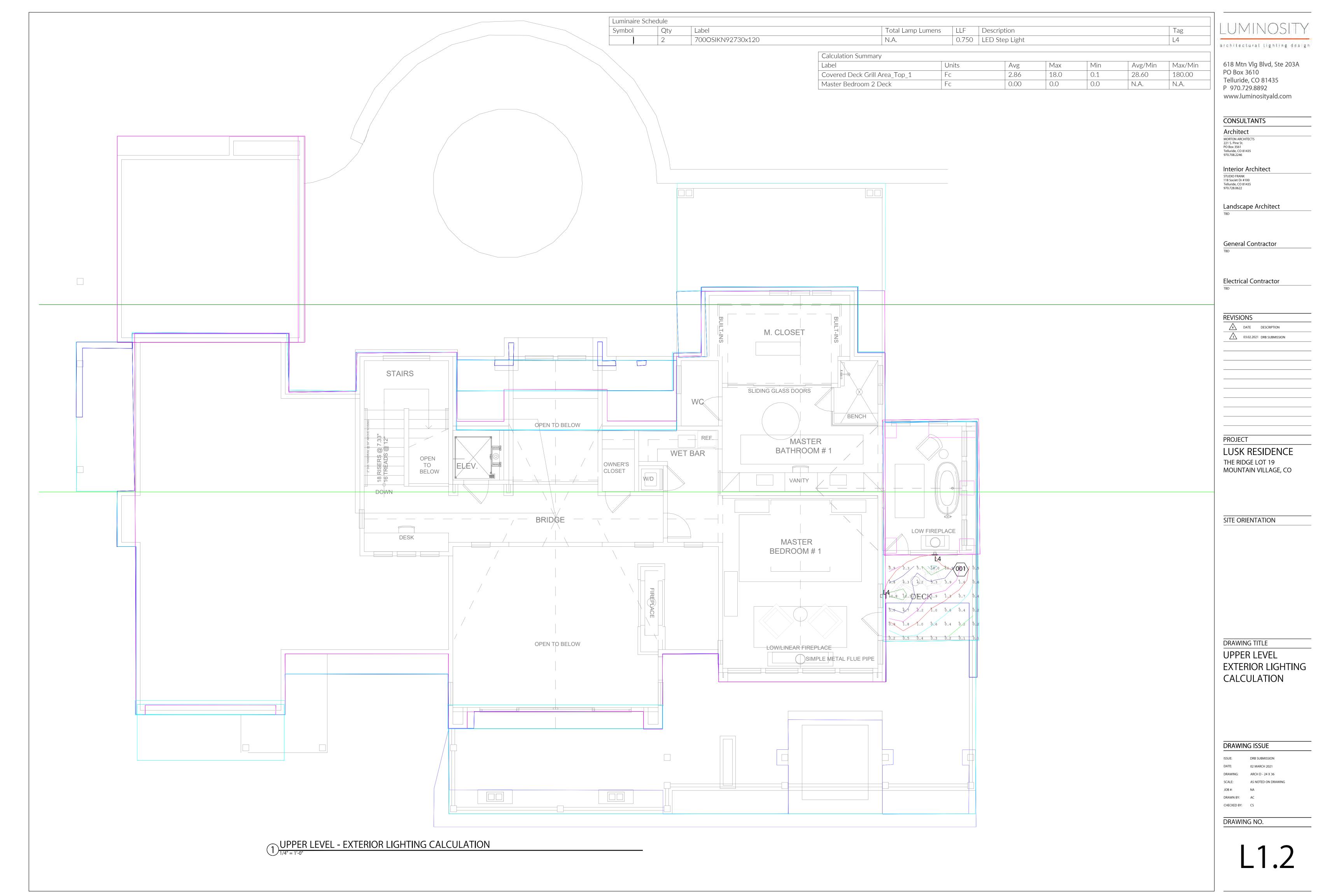
DRAWING NO.

CHECKED BY: CS











LUSK RESIDENCE | LIGHTING SCHEDULE | REVISION 1

FIXT TYPE	IMAGE	DESCRIPTION	MANUFACTURER	MODEL	CATALOG NO	LAMP	LENGTH (FT.) VOLTAGE	DIMMING	REMOTE / INTEGRAL POWER SUPPLY	ENERGY (W)	ENERGY (W/FT)	FINISH / IP RATING	DIMENSIONS	ACCESSORIES	NOTES	LOCATION
L1	At the state of th	2" Shower Trim Recessed Downlight	Element	2" Adjustable	Housing: E2S F LO 930 20 A I Trim: E2S F B H TBD	3000K, 833 Lumens, 12 Watts, 90 CRI	120V-277V	Triac	Integral Power Supply	12.0		TBD / Wet Location	Housing: 10.0"W X 12.0"L X 5.25"T Trim: 3.1"W	Shower Trim	Use 20 degree beam spread optic. Flanged Bevel Shower Trim, Clear Lens.	Exterior Wet Location Recessed
L2	SA S	2" Shower Trim Recessed Downlight	Element	2" Adjustable	Housing: E2S F LO 930 20 A I Trim: E2S F B H TBD	3000K, 833 Lumens, 12 Watts, 90 CRI	120V-277V	Triac	Integral Power Supply	12.0		TBD / Wet Location	Housing: 10.0°W X 12.0°L X 5.25°T Trim: 3.1°W	Shower Trim	Use 40 degree beam spread optic. Flanged Bevel Shower Trim, Solite Lens.	Exterior Wet Location Recessed
L3		Square LED In- Grade Light	Hevi Lite	HL-826-LED	HL-826-TBD-8LED-E- SP-12 + LA-1-820 + LA-3-820	3000K, 565 Lumens, 8 Watts, 85 CRI	12V	MLV	Remote Power Supply	8.0			Square Face: 3.75°SQ. Cylinder Housing 6.75°T X 3°W	Hexcel Louver + Linear Spread Lens (TBC)	14 Degree Beam Spread	Exterior In-Grade Light
L4	Not Culdour Wall / Sep Light	Exterior Step Light	Tech Lighting	lkon	7000SIKN 92730 TBD 120	3000K, 12.2W, 202 Lumens	120V		Line Voltage	12.2		TBD / IP66	6"W X 4"T X 0.97"D			Exterior Step Lights

1



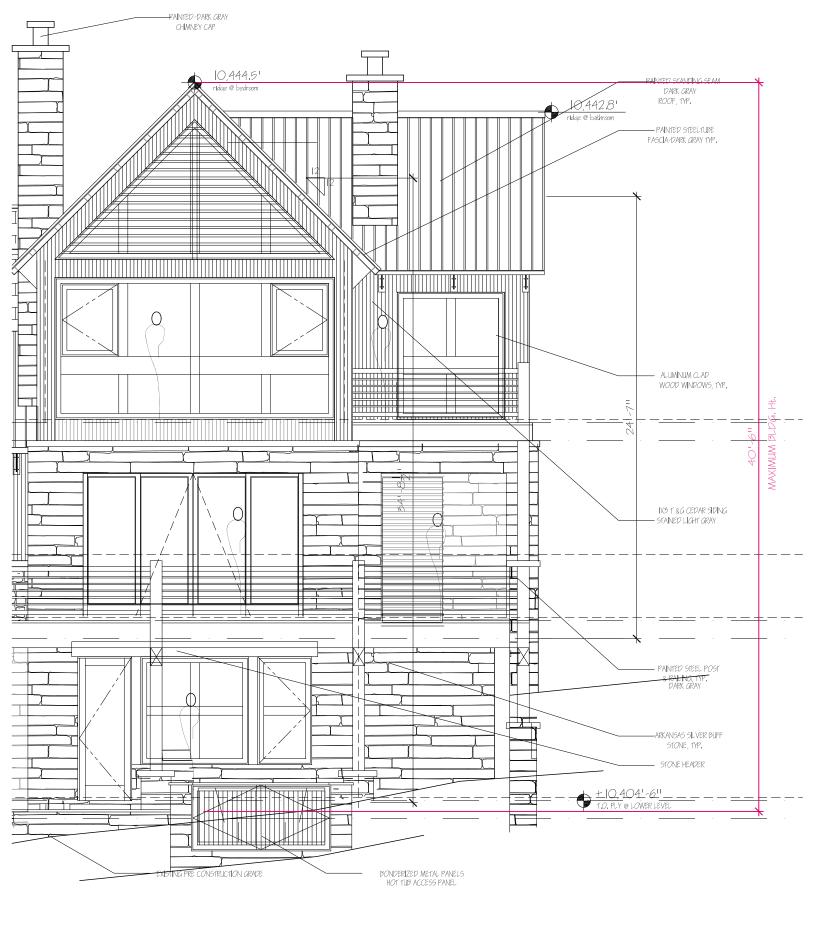
LUSK RESIDENCE | LIGHTING SCHEDULE | REVISION 1

FIXT TYPE	IMAGE	DESCRIPTION	MANUFACTURER	MODEL	CATALOG NO	LAMP	LENGTH (FT.) VOLTAGE	DIMMING	REMOTE / INTEGRAL POWER SUPPLY	ENERGY (W)	ENERGY (W/FT)		DIMENSIONS	ACCESSORIES	NOTES	LOCATION
L5	AND STATE OF	3.0W Static White LED Linear	Qtran	TORQ 12 Deg / SW24/3.0	Extrusion: TORQ BK MG 12DEG XX LEDs: SW24/3.0 WET 30 XX	3000K, 242 Lumens/ft, 3.0Watts/ft, 96 CRI	24VDC	MLV	Remote Power Supply		3.0	Black / Wet Location	0.81"W X 0.98"T with magnet clip	Connectors: Provide PS to tape, jumper cables and end caps as required.	Torq Extrusion, 12 Degree Beam Spread	Exterior LED Linear Graze Lighting
L6	THE RESIDENCE VARIABLE OF THE PARTY OF THE P	5.0W Static White LED Linear	Qtran	TORQ 40 Deg / SW24/5.0	Extrusion: TORQ BK SST 40DEG XX LEDs: SW24/5.0 WET 30 XX	3000K, 367Lumens/ft, 5.0Watts/ft, 97 CRI	24VDC	MLV	Remote Power Supply		5.0	Black / Wet Location	0.81"W X 0.78"T with stainless steel clip	Connectors: Provide PS to tape, jumper cables and end caps as required.	Torq Extrusion, 40 Degree Beam Spread	Exterior LED Linear Lighting
L7		LED Bollard	Tech Lighting	Syntra Bollard	7000BSYN-830-42-C TBD-UNV-S	3000K, 28.9W, 578 Lumens, 80+CRI	120-277V	ELV		28.9		Textured Bronze / Wet Location	Bollard: 3.8"W X 5.5"L X 42"T Bollard Base: 7.5"W X 8"L			Exterior Bollard
L8		LED Adjustable Cylinder	Lucifer Lighting	CY1	CY1 AD 2 TBD BK 80C12A 30 10 CE2 JBMP	3000K, 10W, 693 Lumens, 80+CRI	120-277V	ELV		10.0		TBD / Wet Location	2.5°W 5.6°T		10 Degree Beam Spread	Exterior Surface Mount Adjustable Spot

NOTES

1)

²⁾ Electrical contractor to install and program lighting control system. EC to review utilize Control Overview spreadsheet in initial programming of the system, and review final levels with lighting designer onsite during nighttime aiming sessions.





EXISTING FOLLOBATION #1



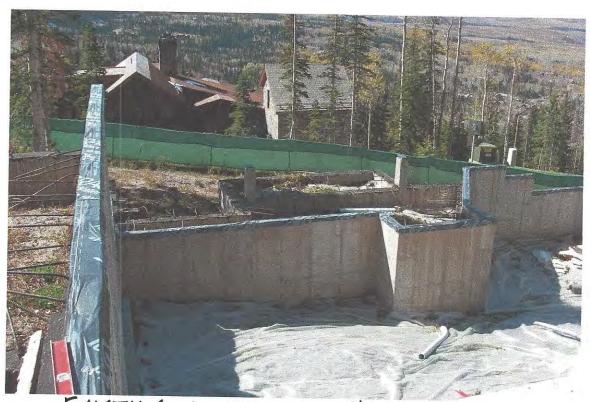
ACCESS ROAD TO SITE



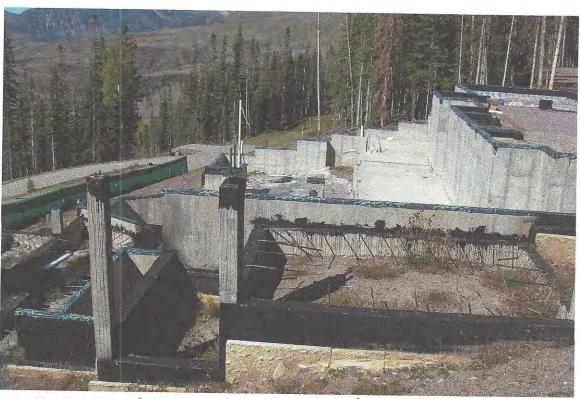
EXISTING FOUNDATION #2



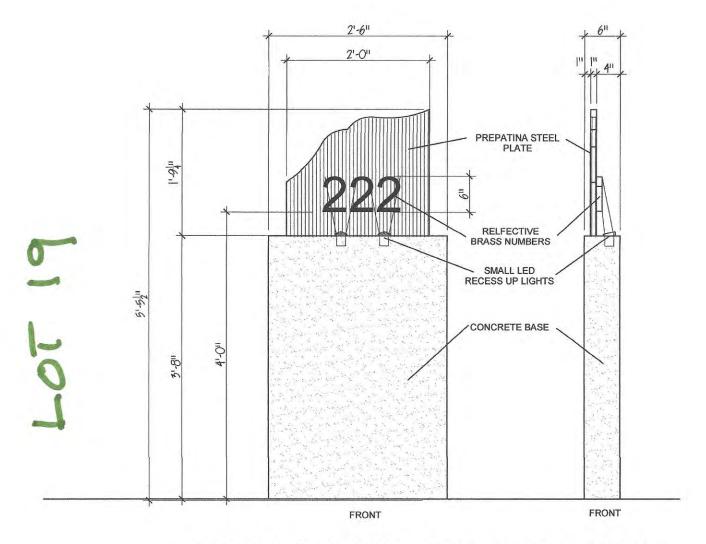
EXISTING FOUNDATION & XUTO COURT



EXISTING FOUNDATION #3



EXISTING FOUNDATION #4



ADDRESS MONUMENT



The Quadrate modern outdoor wall sconce creates uplight to softly graze architectural wall surfaces. The downlight accents the extended back plate, while the clean, modern LED lighting design is elegantly simple yet very impactful. Cleverly hidden hardware ensures a clean look.

Outstanding protection against the elements:

- · Powder coat finishes
- · Stainless Steel mounting hardware
- · Impact-resistant, UV stabilized frosted acrylic lensing

SPECIFICATIONS

DELIVERED LUMENS	383
WATTS	16
VOLTAGE	120V
DIMMING	ELV
LIGHT DISTRIBUTION	Symmetric
MOUNTING OPTIONS	Wall
сст	Warm Color Dimming (3000K - 2200K)
CRI	90
COLOR BINNING	3-Step
BUG RATING	N/A
DARK SKY	Compliant
WET LISTED	IP65
GENERAL LISTING	ETL -
CALIFORNIA TITLE 24	Can be used to comply with CEC 2016 Title 24 Part 6 for outdoor use. Registration with CEC Appliance Database not required.
START TEMP	-30°℃
FIELD SERVICEABLE LED	Yes
CONSTRUCTION	Aluminum
HARDWARE	Stainless Steel
FINISH	Powder Coat
LED LIFETIME	L70; 70,000 hours
WARRANTY*	5 years
WEIGHT	3.5 lbs.







QUADRATE shown in silver

EXTERIOR SCONCE

ORDERING INFORMATION

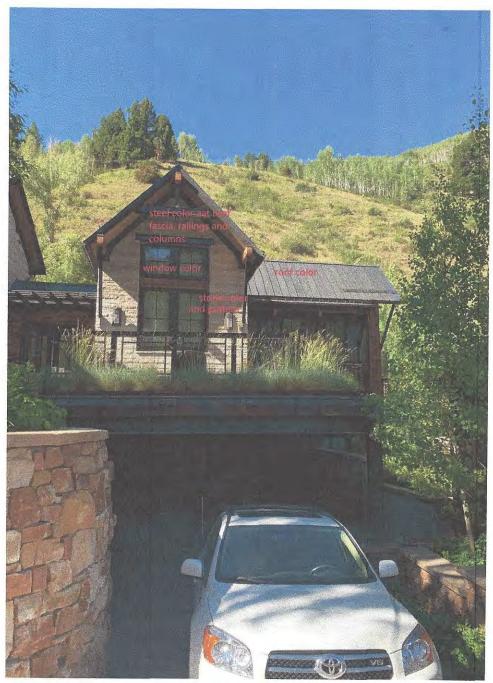
 700WSQDR
 FINISH
 LAMP

 Z
 BRONZE I SILVER
 LEDLW
 LED 90CRI, 3000K-2200K, 120V

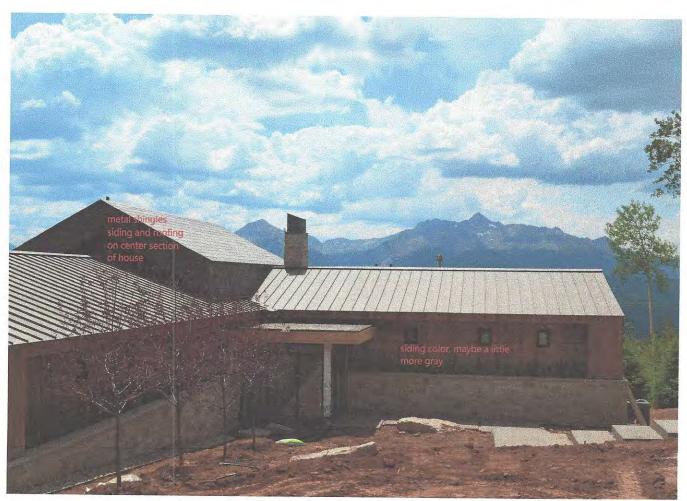
^{*} Visit techlighting.com for specific warranty limitations and details.

LOT 19





EXTERIOR MATERIAL SAMPLES



EXTERIOR MATERIAL SAMPLES

LOT 19

From: Kaye Simonson <kayes@sanmiguelcountyco.gov>

Sent: Tuesday, January 26, 2021 11:55 AM

To: John A. Miller

Cc: Ron Quarles; Amy Markwell; kgeiger@telluride-co.gov; Michelle Haynes; Amy Ward; pwisor;

chris@alpineplanningllc.com

Subject: Re: Unit 17 - Ridge Club, Courtesy Referral

John,

San Miguel County has no objections to the request to waive story poles for the proposed project at Unit 17 - The Ridge. The proposed maximum roof elevation is approximately 10,480', while the ridge elevation is about 10,575. The site is not visible from any locations identified in the Settlement Agreement. If you have any questions, please let me know. Thanks.

Kaye

On Mon, Jan 25, 2021 at 7:07 PM John A. Miller JohnMiller@mtnvillage.org wrote:

Evening everyone –

I am just following up on the below email regarding Unit 17 at the ridge. Please note the deadline for comments.

Thanks and hope you're all doing well,

J

John A Miller III, CFM

Senior Planner

Planning & Development Services

Town of Mountain Village

455 Mountain Village Blvd, Suite A

Mountain Village, CO 81435

O:: 970.369.8203

C:: 970.417.1789



Ron Quarles, Director

MEMORANDUM

TO: John A Miller III, Senior Planner, Town of Mountain Village

FROM: Phil Taylor, Senior Planner, Town of Telluride

DATE: January 26th, 2021 **Address:** 6 Tunnel Lane

SUBJECT: Initial Architectural Site Review (IASR) and story pole waiver request for Unit 17- The Ridge, Lot 161D-1.

The Planning and Building Department has the following comments on this case:

- 1. The Town of Telluride does not object to waiving the requirement to erect story poles on Lot 161D-1. The Town has no further comments on this request.
- 2. If the proposed detached condominium residence will not be visible from the Town of Telluride or the Valley Floor, the Town has no comments regarding the initial plans submitted by the applicant, Alpine Planning, LLC.

Thank you,

Philip Taylor, AICP

From: Jim Boeckel <jim@telluridefire.com>
Sent: Tuesday, January 19, 2021 9:02 AM

To: John A. Miller

Subject: Re: Class 3 Referral - New Detached Condo Home @ Unit 19, the Ridge

John,

This residence is required to have a fire sprinkler system installed and the sprinkler system shall be monitored.

On Mon, Jan 18, 2021 at 12:02 PM John A. Miller < JohnMiller@mtnvillage.org > wrote:

Good Afternoon All,

Below you will find a link to a proposed new home to be located at Lot 161D1-19, San Sophia Ridge. This home was originally approved and construction began on a foundation which was ultimately abandoned. The new design incorporates the previous foundation and modifies slightly.

Link:

 $\frac{\text{https://mtnvillage.exavault.com/files/SHARED\%20FOLDER\%20FOR\%20PLANNERS\%20FILES\%20BACK\%20TO\%20CLEINT}{161D1-19\%20Ridge\%20Referral\%20to\%20SMC\%2001.18.21}$

From: Jim Loebe

Sent: Tuesday, January 19, 2021 11:44 AM

To: John A. Miller

Subject: RE: Class 3 Referral - New Detached Condo Home @ Unit 17, the Ridge

Hey John,

I'm not sure what their proposed construction equipment access will be for this site, but we'll need to sit down with the contractor before they break ground to put a communication plan together. Same comments for the other referral.

Thank you,

Jim Loebe
Transit Director and Director of Parks and Recreation
Town of Mountain Village
0::970.369.8300
M::970.729.3434

Website | Facebook | Twitter | Instagram | Email Signup

For information about The Town of Mountain Village's response to COVID-19 (Coronavirus), please visit townofmountainvillage.com/coronavirus/

Si Usted necesita comunicarse conmigo y necesita servicio de traducción al español, simplemente háganoslo saber y podemos proporcionar tal servicio.

From: John A. Miller < John Miller @mtnvillage.org>

Sent: Monday, January 18, 2021 11:54 AM

To: Finn KJome <FKJome@mtnvillage.org>; Steven LeHane <SLeHane@mtnvillage.org>; Jim Loebe

<JLoebe@mtnvillage.org>; Chris Broady <CBroady@mtnvillage.org>; jim.telfire@montrose.net; jeremy@smpa.com;

brien.gardner@blackhillscorp.com; kirby.bryant@centurylink.com; Forward jim.telluridefire.com

<jim@telluridefire.com>

Cc: JD Wise < JWise@mtnvillage.org>

Subject: Class 3 Referral - New Detached Condo Home @ Unit 17, the Ridge

Good Afternoon All.

Below you will find a link to a proposed new home to be located at Lot 161D1-17, San Sophia Ridge. This lot is shown below and located directly below the existing home under construction at 7 Tunnel Lane. This project could be further complicated by the future development of Unit 19 which is directly off-screen of the image and shown in red dots – you will receive a separate referral for 19 shortly.

Link:

https://mtnvillage.exavault.com/p/SHARED%20FOLDER%20FOR%20PLANNERS%20FILES%20BACK%20TO%20CLEINT/Lot %20161D1-17%20Ridge%20Referral%20to%20SMC

From: Finn KJome

Sent: Tuesday, January 19, 2021 2:08 PM

To: John A. Miller

Subject: RE: Class 3 Referral - New Detached Condo Home @ Unit 17, the Ridge

John,

All theses lots have existing service lines for water and sewer. Make a comment to field verify existing utilities. Thanks Finn

From: John A. Miller < John Miller @mtnvillage.org>

Sent: Monday, January 18, 2021 11:54 AM

To: Finn KJome <FKJome@mtnvillage.org>; Steven LeHane <SLeHane@mtnvillage.org>; Jim Loebe

< JLoebe@mtnvillage.org>; Chris Broady < CBroady@mtnvillage.org>; jim.telfire@montrose.net; jeremy@smpa.com; figure (a.g., black) and the control of the c

brien.gardner@blackhillscorp.com; kirby.bryant@centurylink.com; Forward jim.telluridefire.com

<jim@telluridefire.com>

Cc: JD Wise < JWise@mtnvillage.org>

Subject: Class 3 Referral - New Detached Condo Home @ Unit 17, the Ridge

Good Afternoon All,

Below you will find a link to a proposed new home to be located at Lot 161D1-17, San Sophia Ridge. This lot is shown below and located directly below the existing home under construction at 7 Tunnel Lane. This project could be further complicated by the future development of Unit 19 which is directly off-screen of the image and shown in red dots – you will receive a separate referral for 19 shortly.

Link:

https://mtnvillage.exavault.com/p/SHARED%20FOLDER%20FOR%20PLANNERS%20FILES%20BACK%20TO%20CLEINT/Lot%20161D1-17%20Ridge%20Referral%20to%20SMC



AGENDA ITEM 6 PLANNING & DEVELOPMENT SERVICE PLANNING DIVISON

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

TO: Mountain Village Design Review Board

FROM: Amy Ward, Planner

FOR: Design Review Board Public Hearing; May 6, 2021

DATE: April 27, 2021

RE: Staff Memo – Initial Architecture and Site Review (IASR) Lot 325, 430

Benchmark Drive

APPLICATION OVERVIEW: New Single-Family Home on Lot 325

PROJECT GEOGRAPHY

Legal Description: LOT 325, TELLURIDE MOUNTAIN VILLAGE, FILING 18, ACCORDING TO THE PLAT RECORDED JULY 21, 1989 IN PLAT BOOK 1 AT PAGE 916, COUNTY OF SAN MIGUEL, STATE OF COLORADO.

Address: 430 Benchmark Drive

Applicant/Agent: Chris Hawkins, Alpine Planning LLC

Owner: Trusswood 10K LLC

Zoning: Single-family **Existing Use:** Vacant

Proposed Use: Single-family

Lot Size: 1.976 acres Adjacent Land Uses:

North: Single-family
 South: Single-family
 East: Single-family
 West: Single-family

ATTACHMENTS

Exhibit A: Architectural Plan Set Exhibit B: Staff/Public Comment



<u>Case Summary</u>: Chris Hawkins of Alpine Planning, Applicant for Lot 325 is requesting Design Review Board (DRB) approval of an Initial Architectural and Site Review (IASR) Application for a new single-family home with a detached garage/ADU on Lot 325, 430 Benchmark Drive. The Lot is approximately 1.976 acres and is zoned Single-family. The overall square footage of the home and garage/adu is approximately 10,153 gross square feet and provides 3 interior parking spaces within the proposed garage and 2 exterior parking spaces.

Applicable CDC Requirement Analysis: The applicable requirements cited may not be exhaustive or all-inclusive. The applicant is required to follow all requirements even if an applicable section of the CDC is not cited. **Please note that Staff comments will be indicated by Italicized Text**.

Table 1

			Tavie 1
CDC Provision	Requirement	Proposed	
Maximum Building Height	40' (gable) Maximum	39.73'	
Maximum Avg. Building Height	35' (gable) Maximum	25.51'	
Maximum Lot Coverage	30% (25,822 s.f.)	10.93%	
		(7,870s.f.)	
General Easement Setbacks	No encroachment	None outside	
		of allowable	
Roof Pitch			
Primary		9:12	
Secondary		5:12, ½:12	
Exterior Material			
Stone	35% minimum	Main house	ADU 38%
		48%	
Windows/Doors	40% maximum	Main house	ADU 8%
		21%	
Parking	2 enclosed / 2 exterior	3/2	

Design Variations:

1. Lighting

Design Review Board Specific Approval:

- 1. Board form concrete
- 2. Metal fascia

Chapter 17.3: ZONING AND LAND USE REGULATIONS 17.3.12: Building Height Limits

Sections 17.3.11 and 17.3.12 of the CDC provide the methods for measuring Building Height and Average Building Height, along with providing the height allowances for specific types of buildings based on their architectural form. The proposed design incorporates a primary gabled roof form with secondary shed projections. Homes with a primary gabled roof form are granted a maximum building height of 40 feet. The maximum average height must be at or below 35 feet for homes with a primary gable roof forms. The average height is an average of measurements from a point halfway between the roof ridge and eave. The points are generally every 20 feet around the roof. The maximum height is measured from the highest point on a roof directly down to the existing grade or finished grade, whichever is more restrictive.

Staff: Staff has determined that the primary roof form for this home is a gable and therefore granted a maximum height of 40 feet. The applicant has indicated a maximum height of 39.73' and an average height of 25.51' and from this data it appears that they are meeting the height requirements of the CDC however, the applicant should include a parallel plane analysis demonstrating overall height compliance for final review. The applicant will be required to provide a survey demonstrating that the maximum height of the home meets the DRB approals prior to the framing inspection.

17.3.14: General Easement Setbacks

Lot 325 is burdened by a sixteen (16) foot General Easement (GE) which surrounds its perimeter. The CDC provides that the GE and other setbacks be maintained in a natural, undisturbed state to provide buffering to surrounding land uses. The CDC does provide for some development activity within the GE and setbacks such as Ski Access, Natural Landscaping, Utilities, Address Monuments, and Fire Mitigation. All encroachments not listed above will require encroachment agreements between the property owner and the Town.

Staff: The proposal includes several GE encroachments that fall into the above category of permitted GE development activity including the following:

- Driveway: The Driveway as shown currently takes access from Benchmark Drive
 and crosses the General Easement to the homesite. In order to take access, the
 driveway will require extensive grading to occur in the GE and along the driveway's
 path to the home.
- Utilities: Propoesed utilities will cross the GE on bothe the east and west side of the lot.

Landscaping: While only a very preliminary landscaping plan has been provided and no irrigation details were included, Staff is anticipating that there may be some landscaping within the GE that would require an encroachment agreement.

Chapter 17.5: DESIGN REGULATIONS

17.5.4: Town Design Theme

The Town of Mountain Village has established design themes aimed at creating a strong image and sense of place for the community. Due to the fragile high alpine environment, architecture and landscaping shall be respectful and responsive to the tradition of alpine design – reflecting elements of alpine regions while blending influences that visually tie the town to mountain buildings. The town recognizes that architecture will continue to evolve and create a regionally unique mountain vernacular, but these evolutions must continue to embrace nature and traditional style in a way that respects the design context of the neighborhoods surrounding the site.

Staff: The gabled roofs and large stone chimneys are typical of alpine design, however the lack of roof overhang and louvered gable ends present a modern interpretation of such. The proposed home is simple in form and "steps with and grows from the natural topography". The applicant has intentionally placed the home on the steeper and highest point of the lot, there are lower and flatter areas of the site that could potentially have allowed the home to blend into the landscape more seamlessly. Exterior materials of lighter limestone and natural wood in a silver patina should blend with the natural landscape, while the darker metal will provide some contrast and visual interest. Stone

and metal were chosen to withstand high alpine conditions and should harmonize with the natural landscape.

17.5.5: Building Siting Design

The CDC requires that any proposed development blend into the existing landforms and vegetation.

Staff: Lot 325 is extensively treed and the applicant has indicated that a primary goal of the landscaping plan will be to retain as much of the existing vegetation as possible. Its' siting on the southwestern corner of the lot keeps it further from from Benchmark, however by pushing it back, the home becomes more proud on the hillside. The location of the detached garage/adu will serve to screen the parking area from view. Staff finds that the home could blend more into the existing landform if a lower location was chosen for the primary homesite, however we do believe that the home will make a nice addition to Benchmark.

17.5.6: Building Design

Staff: The CDC requires that building form and exterior wall forms portray a mass that is thick and strong with a heavy grounded foundation. The home has a stone and metal base that will serve to visually ground most parts of the structure, however there is an elevated bridge area that connects the main entry to the kitchen through the living and dining areas. Although staff doesn't find this elevated area to impact the overall "groundedness" of the structure in a significant way, DRB should discuss whether they feel this home meets the criteria for "groundedness" as there have been some instances where elevated or cantilevered areas of the home have been determined to not be grounded in the past.

The exterior siding consists of rough and smooth cut limestone as well as a wood siding that will be allowed to patina to a natural silver color. There is also metal siding as well as a "brise soleil" or wooden louver system that will also be allowed to patina to a natural silver color. Window and door trim are proposed as black-clad, and a full window and door schedule has been provided. The appropriate recess of doors and windows in areas with stone veneer has not been noted on the plans, the applicant should provided a detail of this recess prior to final. The proposed roofing material is a black standing seam product, and the fascia appears to be metal. The CDC allows for Black and Grey standing seam roofing materials and this appears to meet that requirement. If the applicant is requesting metal fascia than this would require a specific approval by the DRB. The applicant is meeting all criteria for exterior stone and fenestration.

The applicant has proposed 450 s.f. of snowmelt which is allowable per CDC regulations.

17.5.7: Grading and Drainage Design

Staff: The applicant has provided grading and drainage plan. The plan does not indicate finished grades and these should be provided before final review. There will be fairly extensive grading on both sides of the driveway. The slopes immediately adjacent to the drive will be important to understand prior to final review. The plan does show positive drainage away from the home.

17.5.8: Parking Regulations

Staff: The CDC requires all single-family homes to provide two interior and two exterior parking spaces. The applicant has shown three interior spaces and two exterior spaces and therefore is meeting the parking requirements.

17.5.9: Landscaping Regulations

The applicant has provided a conceptual landscaping plan, but does not include specifics about number of trees, species, irrigation etc. A more detailed landscaping should be provide prior to final review, this will be referred out to the town forrester for specific feedback.

The landscape plan does specify board form concrete to be used in some retaining walls. If DRB finds this material appropriate, then a specific approval should be granted.

17.5.11: Utilities

Staff: The applicant has included a utility plan. It appears the utilities will all come from Benchmark and will access the site from both the east and west GE. Prior to issuance of a building permit, the applicant shall work with the Public Works Director and all other utilities to verify all locations for connections.

17.5.12: Lighting Regulations

Staff: The applicant has provided an exterior lighting plan with fixture specifications. Fixture AX is a recessed light that at 1000 lumens appears to exceed the allowable per the CDC. These high end recessed light fixtures are harder to find with 850 lumens or less, so staff recommends this fixture be allowed, but placed on a dimmer system that caps lumen output. Additionally, Fixture EXT2 is shown on the detached ADU/garage upper level lighting plan (LX3), The fixture at the top of the stairs is allowable as shown, but the two fixtures at the west side of the building would only be allowable if installed at ground level. Staff assumes this was the intention of the applicant, however a note indicating installation height should be added to the drawing to clarify. No photometric strudy was provided, but is required due for final to the square footage of the home.

17.5.13: Sign Regulations

Staff: The address marker is located in the GE to the south of the driveway. A GE encroachment agreement will be required. The dimensions of the monument as drawn do not meet those required by the CDC. The numbers need to have a reflective coating applied in case of power outage, this is not indicated on the plans. A specification for the lighting was included by the lighting designer, but this was not indicated on the address monument design. Prior to FAR the applicant shall revise the address monument design to meet all requirements of the CDC.

Chapter 17.6: SUPPLEMENTARY REGULATIONS 17.6.1: Environmental Regulations

Staff: Fire Mitigation and Forestry Management: The applicant has submitted a fire mitigation plan that appears to meet all of the fire mitigation requirements of the CDC. This lot has extensive existing vegetation so it will be important for the applicant to work directly with the Town Forrester to identify on site the trees in Zone 2 that can be kept.

17.6.1(C)(2)(a) Steep Slopes. There are pockets of steep slope scattered across Lot 325. It would be difficult to develop this lot while avoiding these areas entirely and the applicant has addressed this issue in their design narrative. It appears that the applicant has tried to remain sensitive to these slope areas by the placement of the main home structure. It is the opinion of staff that the applicant has done a good job of placing the home to avoid some steep slope and that it will be important to really address any pockets of steep slope and potential runoff impact within their construction mitigation plan.

17.6.6: Roads and Driveway Standards

Staff: The driveway is shown as 12' wide with two 2' shoulders, and is 142' long. The grade is from 0-3.68%. It also appears to meet the space requirements for garage back out. This driveway appears to meet all of the regulations of the CDC.

17.6.8: Solid Fuel Burning Device Regulations

Staff: There are indications on the plan that the home does contain fireplaces, however thay have not been called out. The applicant shall clarify by labeling all proposed fireplaces and indicating their fuel types.

Chapter 17.7: BUILDING REGULATIONS

17.7.19: Construction Mitigation

Staff: The construction mitigation plan has not yet been provided and is not required until final review.

Staff Recommendation: Staff recommends the DRB approve the Initial Architecture and Site Review for Lot 325, 430 Benchmark Drive, based on the findings and CDC requirements listed in the staff memo of record.

Staff Note: It should be noted that reasons for approval or rejection should be stated in the findings of fact and motion.

Proposed Motion:

If the DRB deems this application to be appropriate for approval, Staff requests said approval condition the items listed below in the suggested motion.

I move to approve the Initial Architecture and Site Review for a new single-family home located at Lot 325, based on the evidence provided within the Staff Report of record dated April 27, 2021, with the following design variations and specific approvals:

Design Review Board Design variations:

1) Lighting

Design Review Board Specific Approvals:

- 1) Metal Fasica
- 2) Board Form Concrete

And, with the following conditions:

- 1) Prior to final review, applicant shall call out all fireplaces and indicate their fuel source.
- 2) Prior to final review, the applicant shall revise the address monument to ensure compliance with all regulations of the CDC.
- 3) Prior to final review, the applicant shall provide dimmer switch specifications to be used with the non-compliant AX light fixture and shall provide a photometric study.
- 4) Prior to final review the applicant shall provide a parallel plane analysis to further illustrate height compliance.
- 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.
- 6) Prior to issuance of a CO, a GE encroachment agreement will be entered into with the town to capture all GE encroachments.
- 7) Prior to issuance of CO, all disturbances in the GE caused by construction will be re-graded and re-vegetated to its pre-disturbed condition

- 8) Consistent with town building codes, Unenclosed accessory structures attached to buildings with habitable spaces and projections, such as decks, shall be constructed as either non-combustible, heavy timber or exterior grade ignition resistant materials such as those listed as WUIC (Wildland Urban Interface Code) approved products.
- 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.
- 10) A monumented land survey of the footers will be provided prior to pouring concrete to determine there are no additional encroachments into the GE.
- 11) Prior to the Building Division conducting the required framing inspection, a four-foot (4') by eight-foot (8') materials board will be erected on site consistent with the review authority approval to show:
 - a. The stone, setting pattern and any grouting with the minimum size of four feet (4') by four feet (4');
 - b. Wood that is stained in the approved color(s);
 - c. Any approved metal exterior material;
 - d. Roofing material(s); and
 - e. Any other approved exterior materials
- 12) It is incumbent upon an owner to understand whether above-grade utilities and town infrastructure (fire hydrants, electric utility boxes) whether placed in the right of way or general easement, are placed in an area that may encumber access to their lot. Relocation of such above-grade infrastructure appurtenances will occur at the owner's sole expense and in coordination with the appropriate entity (fire department, SMPA, Town of Mountain Village) so that the relocated position is satisfactory.

/aw



Lot 325 Design Review Process Applica

March 27, 2021







Site Context and Design

The Trusswood 10K LLC ("Owner") is the owner of Lot 325 Mountain Village Filing No. 18 ("Site"). The Site is currently vacant and the Owner wishes to build a single-family residence on the lot. The Site is located in the Single-family Zone District.

The proposed Accessory Dwelling Unit ("ADU") has been designed in accordance with Community Development Code ("CDC") Section 17.3.4(F)(5) including the 20% size limit up to 1,500 sq. ft.; the allowance for detached ADU on lots greater than 0.75 acres; separate entrance additional parking space for the ADU; and is located to minimize visual impacts.

Project Geography

Geography and Zoning Requirements							
	Existing/Requirement	Proposed (Approx.)					
Lot Size	1.976 acres	No Change					
Zone District	Single-family Zone District	No Change					
Floor Area (Gross)	No floor area limit						
	Primary Single-family Home	7,663 sq. ft.					
	Accessory Dwelling Unit	1,245 sq. ft.					
	Detached Garage	1,245 sq. ft.					
	Total Gross Floor Area	10,153 sq. ft.					
Maximum Building Height	35' + 5' for Gabled Roofs	39.73'					
Maximum Average Building Height	30'	25.51'					
Lot Coverage	40% = 34,429.8 sq. ft.	7,870 sq. ft. = 9%					
Setbacks							
Front - North + East	16 Feet	Approx. 32'					
Rear - South	16 Feet	Approx. 26'					
Side - West	16 Feet	Approx. 49'					
Parking	2 enclosed spaces + 2 unen- closed	3 enclosed + 2 surface parking spaces					

Steep Slope Regulations

The site has small pockets of steep slopes greater than 30% as shown in the slope map (Figure 2). Section 17.6.1(C)(2)(a) of the CDC:

"Building and development shall be located off slopes that are thirty percent (30%) or greater to the extent practical.

i. In evaluating practicable alternatives, the Town recognizes that is may be necessary to permit disturbance of slopes that are 30% or greater on a lot to allow access to key viewsheds, avoid other environmental issues, buffer development and similar site-specific design considerations."

The development of the Site necessitates disturbance of steel slopes that are 30% or greater because the small pockets of steep slopes are spread around the Site. The Owner is locating the home on the higher portion of the Site to access key views.



CDC Section 17.6.1(C)(2)(c) states:

"The review authority shall only allow for disturbance to slopes thirty percent (30%) or greater if it is demonstrated that there is not a practicable alternative to avoiding such activities and if the following criteria are met with team comments shown in *italics*:

- i. The proposed steep slope disturbance is in general conformance with the Comprehensive Plan. The proposed home is in general conformance with the Mountain Village Comprehensive Plan because it envisions Lot 325 with single-family land uses, and the new home will not adversely impact the environment.
- ii. The proposed disturbance is minimized to the extent practical. *The impact to the steep slope* areas has been minimized to the extent practical with the home designed to fit into the current topography of the site.
- iii. A Colorado professional engineer or geologist has provided: (a) A soils report or, for a subdivision, a geologic report. The home structural engineering will be designed based on a site specific soils report.
- (b) An engineered civil plan for the lot, including grading and drainage plans. *Uncompandere Engineering designed the grading and drainage plan*.

iv. And the proposal provides mitigation for the steep slope development in accordance with the engineered plans. *Impacts to steep slope areas are minimized by limiting the areas of grading; sensitive building design; and an erosion control plan and a revegetation plan.*

Page 1 Page 2

It is not practicable to avoid all steep slope areas due to the small pockets of steep slopes spread throughout the Site. Thus, there is no practicable alternative to avoiding disturbance to the steep slopes which is necessary to allow for the reasonable use of the property.

General Easement (GE)

The proposed Site development has the driveway, address monument and utilities in the General Easement ("**GE**"). CDC Section 17.3.14(E) expressly allows the driveway, address monument and utilities to be placed in the GE.

Design Regulation Compliance

Mountain Village Design Theme. The proposed design meets the Mountain Village Design Theme. The proposed home and ADU have been designed to sensitively fit the Site with attention to the unique topographic changes, views, solar gain and tree preservation. The proposed massing is simple in form and steps with and grows from the natural topography. The building has been designed with a solid stone and metal base and exterior materials that will withstand alpine snow conditions. Natural materials are integral to the design. The home has colors that blend with and compliment natural colors.

Building Siting Design. The home has been sited to blend into the existing landscape and landforms.

Building Design. The addition has been designed with a stone and metal base that provides a grounded building form to withstand high alpine conditions. The overall building form is simple in design. The roof has been designed with a composition of multiple forms that emphasize sloped plans, varied ridge lines and vertical offsets. The proposed standing seam steel roof provides a durable roof material that will withstand the high alpine climate conditions. Exterior materials are provided consistent with the Design Regulations as presented in this narrative. The exterior colors harmonize with the natural landscape and are natural, warm and subtle. Windows have been designed to be integral part of the structure's complete design and in accordance with the window regulations.

Grading Design. Grading has been designed to relate to and blend into the surrounding topographic landscape.

Parking Regulations. The proposal provides two (2) interior garage spaces and two (2) exterior surface spaces which meets the Parking Regulation requirements.

Landscaping Regulations. The primary goal of the landscaping plan is to retain as much of the existing vegetation as possible. A landscaping plan will be submitted with the Final Architecture Review plan set as required by the Town Design Review Process application handout.

Exterior Material & Roof Design

The proposed home is designed with the following exterior materials as shown on Sheet A-500:

- Smooth and rough limestone
- 4" -6" Vertical Wood Siding
- Metal Siding
- Brise Soleil Natural
- Exposed C Channel Metal
- Aluminum Clad Windows and Doors Black Color
- Standing Seam Black Metal Roof and Gutters

Lighting

The lighting plan will be submitted for during Final Plan Review consistent with the Design Review Process submittal require requirements.

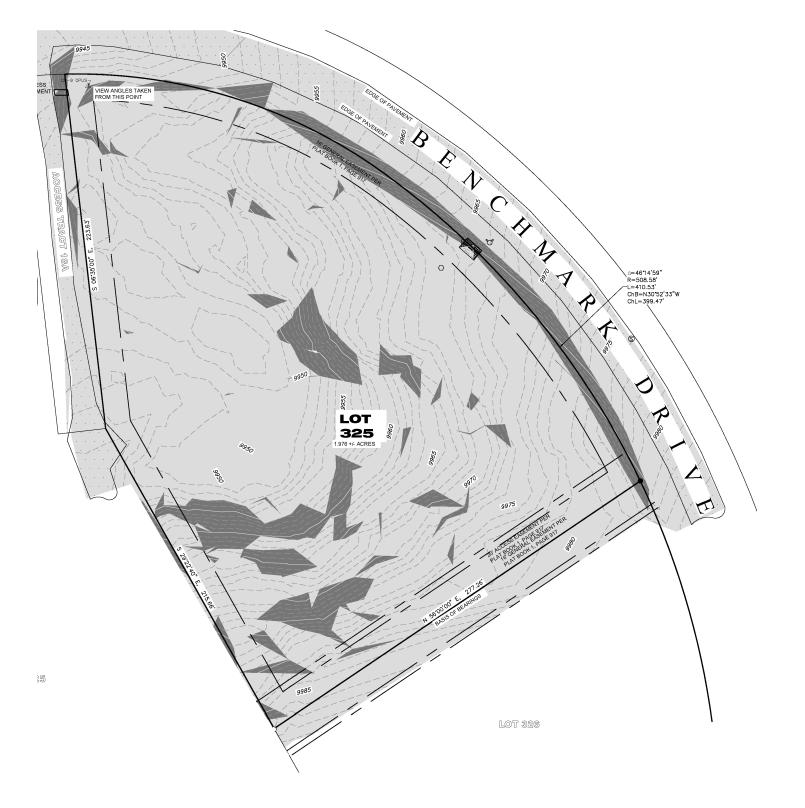


Figure 2. Steep Slopes

Page 3 Page 4















copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray Ilc.

COVER A-000

SHEET SIZE 30"X42" PRINTED FULL SIZE

658 SF

3 BASEMENT SCALE: 1/16" = 1'-0"

LOT COVERAGE

MAXIMUM COVERAGE ALLOWED

40 % OF THE LOT - LOT EQUALS 86,074.56 SQFT or 34,429 sqft ALLOWED ACTUAL COVERAGE 9% - 7,870 sqft INCLUDING ADU - IN COMPLIANCE

FLOOR AREA CALCULATIONS

SEE TABLE ON A-001

MISC REQUIREMENTS

BUILDING SET BACKS 16' WITH EASEMENTS - SEE SHEET A-100

BUILDING HEIGHT

MAXIMUM HEIGHT 35' OR 40' WITH GABLE - SEE SHEET A-310 AVERAGE HEIGHT 30' ALLOWED MAX HEIGHT 39.73' - IN COMPLIANCE AVERAGE HEIGHT 25.51' - IN COMPLIANCE

MAIN STRUCTURE AREA 7,660 sqft (AC) ACESSORY DWELLING UNIT 1,245 sqft

PARKING 3 ENCLOSED SPACES AND 2 SURFACE SPACES SNOWMELT AREA - 985 sqft PER PLAN - SEE SHEET A-201

EXTERIOR MATERIALS AND CALCULATIONS - SEE SHEET A-500

PROJECT DIRECTORY

TRUSSWOOD 10K, LLC OWNER -

ARCHITECT -MGRAY ARCHITECTURE - MAURIE GRAY AIA MARK GRAY 9617 SHADYDALE DALLAS TEXAS 75238 MGRAY@M-GRAY.COM

466.855.6275 ALPINE PLANNING - CHRIS HAWKINS 525 CLINTON STREET SUITE 4 RIDGWAY, COLORADO 81432

CONTRACTOR - TRUSSWOOD 10K, LLC - GRAYSON WAFFORD & CHRIS DAUWE 6632 STEFANI DRIVE DALLAS, TEXAS 75225 GRAYSON@BONDANDTRUSS.COM

LANDSCAPE -IMPERIAL LANDSCAPE - MARK MEHDIBEGI

ALPINEPLANNINGLLC@GMAIL.COM

970.964.7927

214.404.8272

720.722.4812

6552 LAKECIRCLE DRIVE, DALLAS, TEXAS 75214 IMPERIAL@MSN.COM 214.394.7096

INTERIOR DESIGN - TRUSSWOOD 10K, LLC - GRAYSON WAFFORD & CHRIS DAUWE 6632 STEFANI DRIVE DALLAS, TEXAS 75225

GRAYSON@BONDANDTRUSS.COM 214.404.8272 STRUCTURE - ANCHOR ENGINEERING - CHRIS SHURTLIFF

2535 17TH STREET, SUITE A DENVER, COLORADO 80211 CHRIS.SHURTLIFF@ANCHORENG.COM

HUGHES CONSULTING ENGINEERING, P.A. - DIMITRI MERRILL, PE 920 MASSACHUSETTS STREET, SUITE 2 LAWRENCE, KANSAS 66044 DIMITRI@HCE-PA.COM

785.842.2292 UNCOMPAHGRE ENGINEERING, LLC - DAVID BALLODE P.O. BOX 3945 TELLURIDE, COLORADO 81435

970.729.0683 DAVID CRAIGE LIGHTING DESIGN, LLC - DAVID CRAIGE 209 HILLSIDE LANE TELLURIDE, COLORADO 81435

SURVEYOR - ALL POINTS LAND SURVEY - THOMAS CLARK P.O. BOX 754 OPHIR, COLORADO 81426 ALLPOINTSLANDSURVEY@GMAIL.COM

DBALLODE@MSN.COM

DNCRAIGE@ME.COM

970.708.9694

LANDSCAPE

Sheet List						
SHEET DISCIPLINE	Sheet Number	Sheet Name	Sheet Issue Date			
ARCHITECTURAL	A-000	COVER	03/24/2021			
ARCHITECTURAL	A-001	INDEX AND AREAS	03/24/2021			
ARCHITECTURAL	A-002	SITE PHOTOS	03/24/2021			
ARCHITECTURAL	A-003	SLOPE STUDY	03/28/21			
ARCHITECTURAL	A-004	TOPO MAP	03/28/21			
ARCHITECTURAL	A-100	SITE EXISTING	03/24/2021			
ARCHITECTURAL	A-101	SITE NEW WORK	03/25/21			
ARCHITECTURAL	A-200	LEVEL 0	03/24/2021			
ARCHITECTURAL	A-201	LEVEL 1 PLAN	03/24/2021			
ARCHITECTURAL	A-202	LEVEL 2 PLAN	03/24/2021			
ARCHITECTURAL	A-210	GARAGE / ADU PLAN	03/24/2021			
ARCHITECTURAL	A-301	LEVEL 1 CEILING PLAN	not for issue			
ARCHITECTURAL	A-302	LEVEL 2 CEILING PLAN	not for issue			
ARCHITECTURAL	A-310	BUILDING HEIGHT COMPLIANCE	03/24/2021			
ARCHITECTURAL	A-311	ROOF PLAN	03/25/21			
ARCHITECTURAL	A-400	SCHEDULES	03/24/2021			
ARCHITECTURAL	A-500	EXTERIOR MATERIALS	03/24/2021			
ARCHITECTURAL	A-501	RENDERINGS	03/24/2021			
ARCHITECTURAL	A-502	RENDERINGS	03/24/2021			
ARCHITECTURAL	A-511	EXTERIOR ELEVATIONS	03/24/2021			
ARCHITECTURAL	A-512	EXTERIOR ELEVATIONS	03/24/2021			
ARCHITECTURAL	A-513	EXTERIOR ELEVATIONS	03/24/2021			
ARCHITECTURAL	A-520	GARAGE / ADU ELEVATIONS	03/24/2021			
ARCHITECTURAL	A-600	ISOMETRICS	not for issue			
CIVIL	C1	CIVIL ENGINEERING NOTES	03/24/2021			
CIVIL	C2	GRADING AND DRAINAGE	03/24/2021			
CIVIL	C3	UTILIES	03/24/2021			
CIVIL	C4	FIRE MITIGATION AND FORESTRY PLAN	03/24/2021			

LANDSCAPE ILLUSTRATIVE PLAN 03/24/2021

PLAN NOTES

1. INTERIOR DIMENSIONS ARE TAKEN FROM FACE OF STUD

3. ARCHITECTURAL DIMENSION AND FLOOR PLAN REFERENCE A-200 SERIES

2. EXTERIOR DIMENSIONS ARE TAKEN FROM FACE OF FINISH

4. REFLECTED CEILING PLAN INDICATING CEILING HEIGHTS, DETAILS, LIGHTING AND ELECTRICAL INFORMATION REFERENCE A-300 SERIES

5. ROOF MATERIAL AND SLOPE INFORMATION REFERENCE A-300 SERIES

6. BUILDING FINISH, DOOR, WINDOW, CEILING, ELECTRICAL, ROOF AND CASEWORK SCHEDULES REFERENCE A-400 7. EXTERIOR ELEVATIONS AND SECTIONS REFERENCE A-500 SERIES

8. ISOMETRIC AND PERSPECTIVES REFERENCE A-600 SERIES ARCHITECTURAL ROOM TAG RCP ROOM TAG

ROOM NUMBER **ROOM NAME** ROOM NAME INTERIOR SQFT Floor Finish FLOOR FINISH DOOR TAG

DOOR HEIGHT

DOOR WIDTH

in the following locations. (IRC; Section R502.13; R302.11).

Ceiling Finish CEILING FINISH **WINDOW TAG** WINDOW TYPE H 1' - 0" WINDOW HEIGHT W 1' - 0" WINDOW WIDTH SILL Sill Height WINDOW SILL HEIGHT HEAD Head Height WINDOW HEAD HEIGHT

ROOM NAME ROOM NAME

ROOM NUMBER

INTERIOR SQFT

ROOF TAG CASEWORK TAG CASEWORK TYPE **ROOF TYPE ROOF AREA** Area

GENERAL NOTES

W 1' - 0"

- 1. A certified/approved third party inspection (if applicable) representative will be required to perform an energy inspection/final prior to the building finals.
- 2. Electrical, plumbing and Mechanical penetrations (and similar penetrations) in the top-plates of non-fire rated walls are required to be sealed (e.g. poly sealed), draft-stop.
- 3. Fire-blocking shall be pro-vided to cut off all concealed draft openings (both vertical and horizontal) and to form an effective fire barrier between stories, and between a top story and the roof space. Fire-blocking shall be provided in wood-frame construction
- 4. In concealed spaces of stud walls and partitions, including furred spaces and parallel rows (e.g. arch openings) of studs or staggered studs; as follows: 1.1. Vertically at the ceiling and floor levels.
- 1.2. Horizontally at intervals not exceeding 10 feet. 5. At all interconnections between concealed vertical and horizontal spaces such as occur at soffits, drop ceilings and cove
- 6. In concealed spaces between stair stringers at the top and bottom of the run. Enclosed spaces under stairs shall comply with
- 7. At openings around vents, pipes, and ducts at ceiling and floor level, with an approved material to resist the free passage of flame and products of combustion.
- 8. For the fire-blocking of chimneys and fireplaces, see Section R1003.19. 9. Fire-blocking of cornices of a two-family dwelling is required at the line of dwelling unit separation.
- 10. Designer/contractor to provide and maintain the minimum working clearances/spaces around electrical panels, electricaldisconnects electrical equipment, etc., as required by the 2017 NEC, article 110.26.
- 11. The 2018 IRC requires all duct work to be insulated and sealed with approved materials. IRC Section M1601.4.1 requires all longitudinal and transverse seams, and connections in ductwork to be securely fastened and sealed with welds, gaskets,
- mastics (adhesives), mastic-plus-embedded-fabric system tapes.
- 12. All flex-duct shall be supported/installed in accordance to it manufacture's installation standards (provide copy on job-site at
- 13. HVAC (attic evaporators) appliances shall be supported/installed/clearance in accordance to their manufacture's installation standards (provide copy on job-site at time of inspection).
- 14. Section R403.2 **Ducts of the 2018** International Energy Conservation Code states: 403.2.1 Insulation (Prescriptive). Supply ducts in attics shall be insulated to a minimum of R-8. All other ducts shall be
- insulated to a minimum of R-6. **Exception:** Ducts or portions thereof located completely inside the *building thermal envelope*. Any request to use the "Simulated Performance Alternative in Section 405 will require prior approval of the Building Official and the submittal of a report prepared by a design an approved professional addressing all requirements in section 405 with the submittal of the design professional's applicable credentials deemed necessary to complete the report as outlined in IECC
- 15. New mechanical systems installed (e.g. duct sizes, heat load calculations, materials, methods, etc.) shall comply with the 2018
- International Residential Code (design professional to confirm).
- 16. Any/all electrical lighting fixtures will be required to comply with the 2018 IRC (e.g. Air tight). 17. Electrical receptacles within 6-foot of all sinks will be required to be GFCI type.
- 18. New electrical systems installed (e.g. wire sizes, materials, conduit methods, etc.) shall comply with the 2017 National Electrical Code (design professional to confirm).
- 19. All electrical sub-panels must have neutral and ground wires isolated in accordance with the 2017 NEC.
- 20. **All electrical branch circuits installed in kitchens, family rooms, dining rooms, living rooms, parlors, libraries, dens, bedrooms, sunrooms, recreation rooms, closets, hallways, laundry areas, or similar rooms or areas shall be protected by an arc-fault circuit interrupter listed to provide protection of the entire branch circuit as required in 2017 NEC;
- 21. Recessed electrical lighting fixtures shall be an approved air-tight/IC rated fixture to comply with the 2018 IRC.
- 22. Electrical lighting fixtures installed in wet and damp locations (e.g. above tub or showers, outside, etc.) shall be marked "suitable for wet locations" (2017 NEC; Section 410.10), design professional/contractor to confirm.
- 23. Light fixtures in clothes closets shall comply with the clearances in 2017 National Electrical Code Section 410.16, design professional/contractor to confirm. 24. Electrical receptacle placement (e.g. kitchen counter, wall spacing, floor receptacles, GFCI-requirements) shall comply with the
- 2017 National Electrical Code, Article 210, design-professional/contractor to confirm. 25. Ceiling fans that do not exceed 35 pounds in weight shall be permitted to be supported by outlet boxes identified for such use.
- Ceiling fans that exceed 35 pounds shall be independently supported of the outlet box, (2014 NEC, Section 314.27), design professional/contractor to confirm.
- 26. At least one GFCI receptacle shall be required in the garage, (2017 NEC; Section 210.52-G).
- 27. At least one receptacle shall be required in hallways of 10 feet or more in length, (2017 NEC; Section 210.52-H). 28. All electrical fixtures that terminate in metal j-boxes must be grounded/bonded to the box with an approved grounding screw or
- 29. Electrical branch circuits to ranges and clothes dryers shall comply with 2017 NEC, Section 250-140 (e.g. 4-wire, 2-hots, a neutral and separate grounding conductor).
- 30. Electrical wiring installed within 6-feet of an attic access opening must be protected by substantial guard strips that are at least as high as the wiring-cable (refer to 2017 NEC, section 334.23 and 320.23).
- 31. Hot storage type water heater(s) when part of a closed system shall require the installation of an expansion tank. Tank-less type water heaters shall comply with their manufacturers' installation instruction.
- 32. Toilet rooms and bathrooms shall be ventilated in accordance with 2018 IRC, section M1506 (e.g. 50 cfm). Duct materials shall
- be minimum class I duct as required in chapter 16 of the IRC. 33. Water heater temperature and pressure relief valves must terminate outside in an approved location.
- 34. New gas systems installed (e.g. pipe sizes, materials, methods, etc.) shall comply with the 2012 International Residential Code (design professional to confirm).
- 35. The 2018 IRC requires a sediment trap that shall be installed down-stream of the equipment shut-off valve as close to the inlet of the equipment as practical. Exceptions: illuminating appliances, ranges, clothes dryers, and outdoor grills need not be so
- equipped (Section G2419.4). 36. The minimum size domestic water service (branch line to space) shall comply with the IRC Chapter 29.
- 37. Water heaters shall have an approved drain pan installed underneath the water heaters.
- 38. New plumbing systems installed (e.g. fixture spacing IRC 307) shall comply with the 2018 International Residential Code (design professional to confirm).
- 39. All fuel-burning appliances shall be provided with combustion air in accordance with IRC, chapter 17 (e.g. furnaces).
- 40. Smoke alarms & Carbon Monoxide shall be installed in the following locations: In each sleeping room. 2. Outside each separate sleeping area in the immediate vicinity of the bedrooms.
- installed on the upper level shall suffice for the adjacent lower level provided that the lower level is less than one full story When more than one smoke alarm is required to be installed within an individual dwelling unit the alarm devices shall be interconnected in such a manner that the actuation of one alarm will activate all of the alarms in the individual unit. The alarm shall be clearly audible in all bedrooms over background noise levels with all intervening doors closed. All smoke alarms shall be listed and installed in accordance with the provisions of this code and the household fire warning equipment provisions of NFPA 72 (IRC; Section R 314 & 315).

3. On each additional story of the dwelling, including basements but not including crawl spaces and uninhabitable attics. In dwellings or dwelling units with split levels and without an intervening door between the adjacent levels, a smoke alarm

- 41. Safety glazing (e.g. windows, etc): glazing adjacent to stairways, landings and ramps within 36 inches horizontally of a walking surface shall be safety glazing when the exposed surface of the glass is less than 60 inches above the plane of the adjacent walking surface (IRC: Section R308.4.10). Safety glazing is also required in areas adjacent to stairways 60 inches horizontally of the bottom tread of a stairway in any direction when the exposed surface of the glass is less than 60 inches above the nose
- 42. Skylights and sloped glazing (if applicable) shall comply with the 2018 International Residential Code Section 308.6. 43. Safety glazing (e.g. tub and shower enclosures): glazing in doors and enclosures (e.g. stairways) for hot tubs, whirlpools, saunas, steam rooms, bathtubs and showers shall require safety glazing in any part of a building wall enclosing the
- above any standing or walking surface. 44. Drywall installed in wet and damp locations (e.g. above tub or showers, outside, etc.) shall be marked "suitable for wet
- locations", design professional/contractor to confirm. 45. Wall framing (stud notching and boring):

d. Boring holes in stud walls; no closer than 5/8" to face of studs.

a. Bearing and exterior walls; maximum notching 25%, maximum boring 40%. Bearing and exterior walls; maximum boring 60% if studs are doubled and not more than two consecutive studs are bored. **c.** Non-bearing walls; maximum notching 40%, maximum boring 60%.

aforementioned compartments where the bottom exposed edge of the glazing is less than 60 inches measured vertically

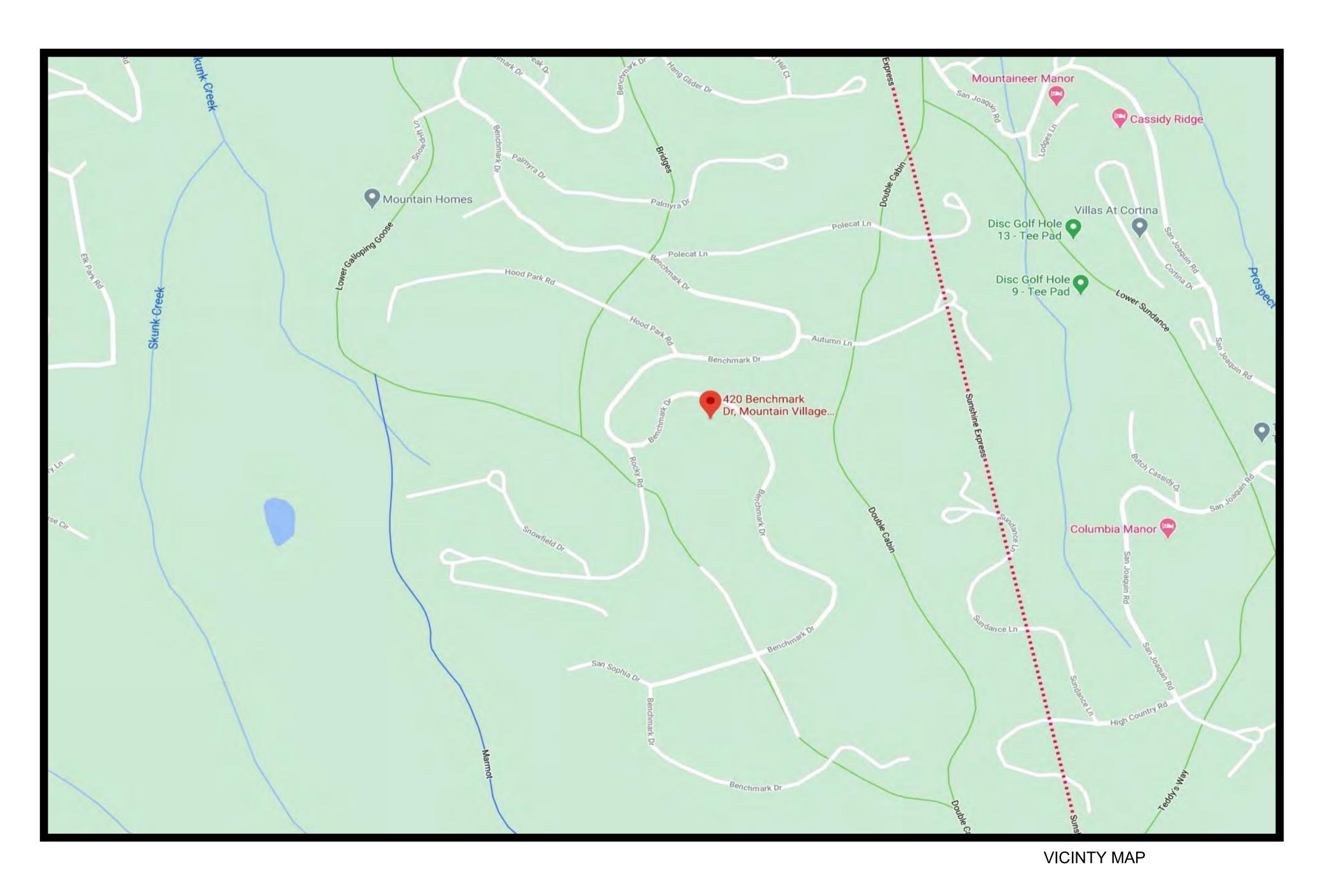
copyright 2019 MGray Architecture THESE DOCUMENTS HAVE BEEN PREPARED SPECIFICALLY FOR TRUSSWOOD 10K THEY ARE NOT SUITABLE FOR WITHOUT THE APPROVAL OF

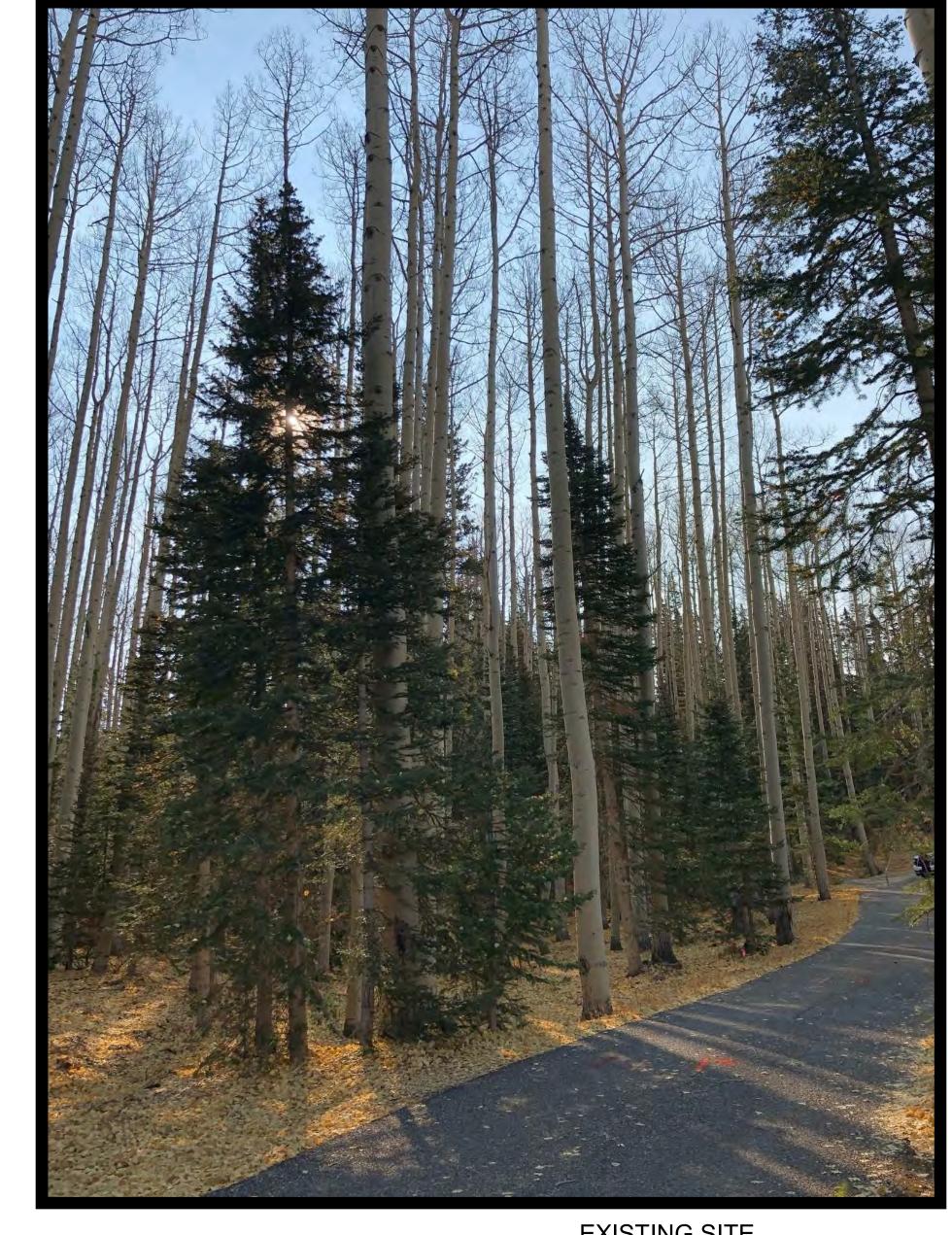
SCALE As indicated

INDEX AND AREAS

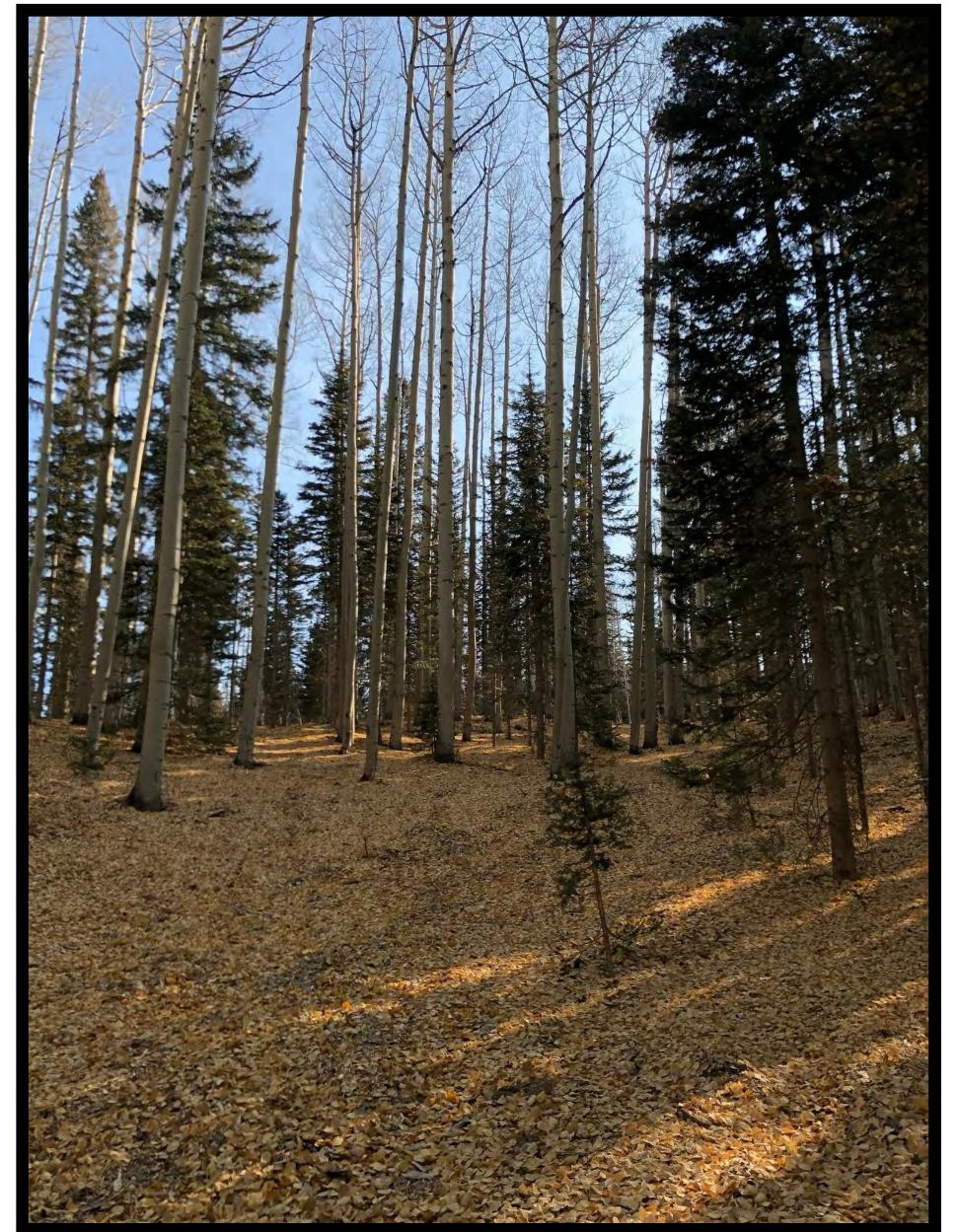
SHEET SIZE 30"X42" PRINTED FULL SIZE

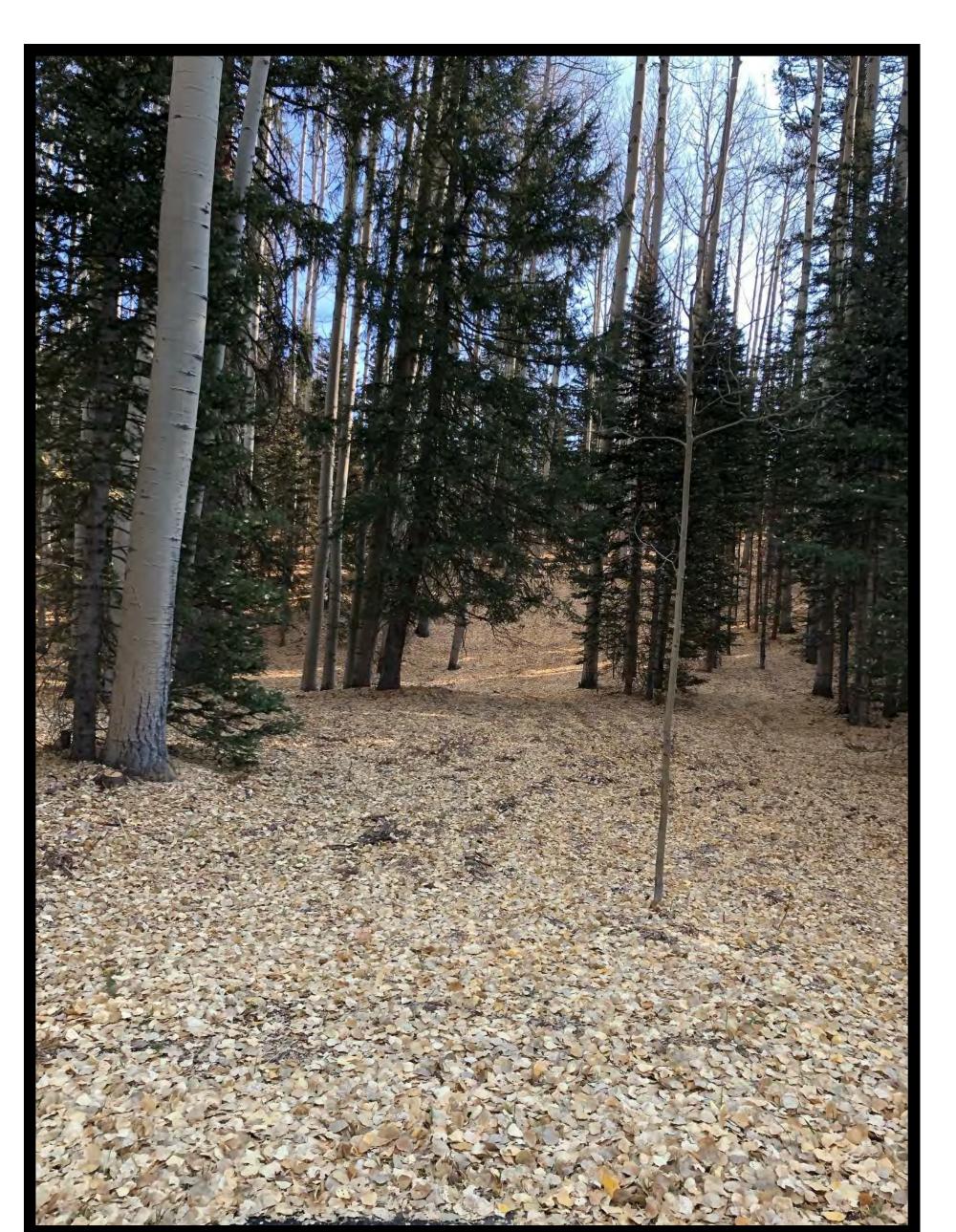




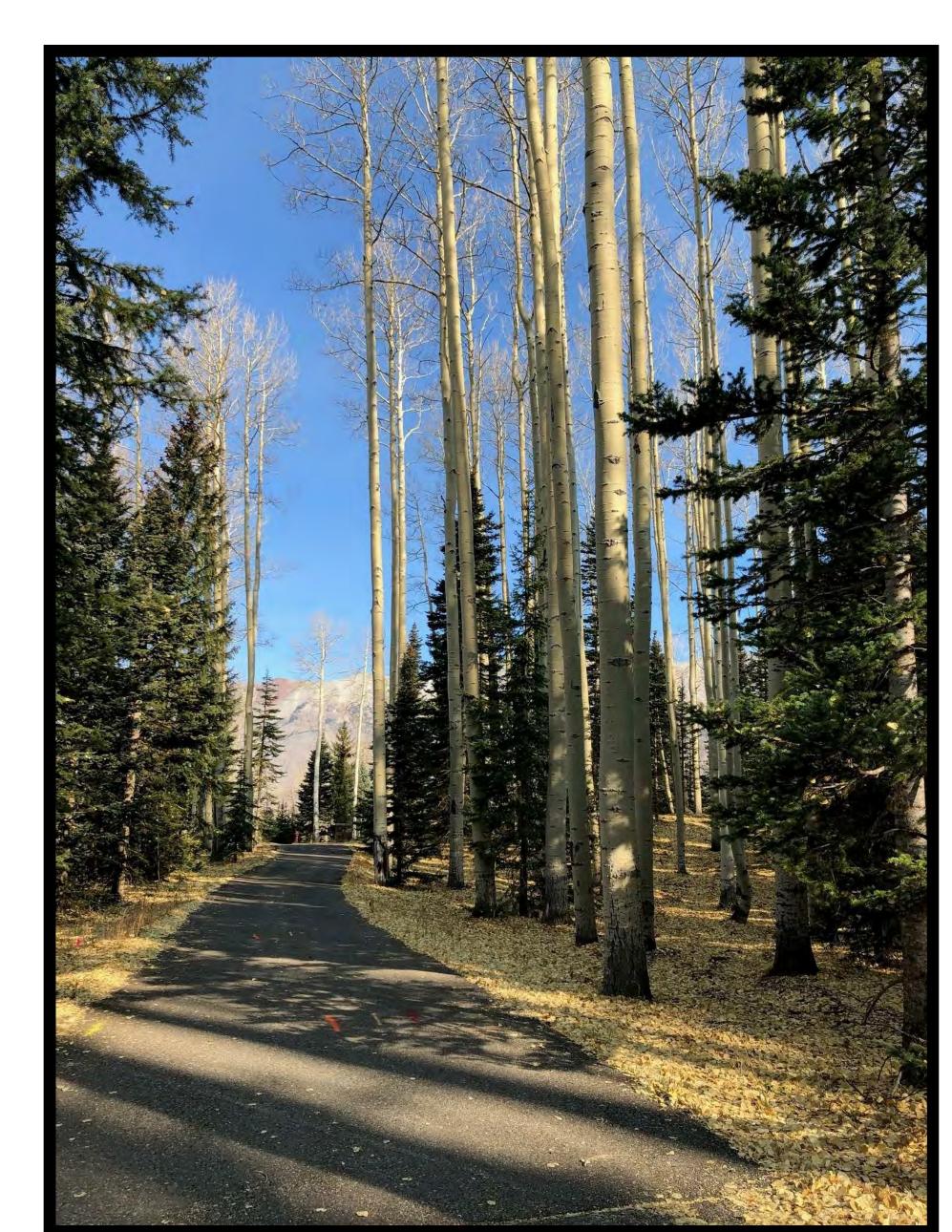


EXISTING SITE





EXISTING SITE

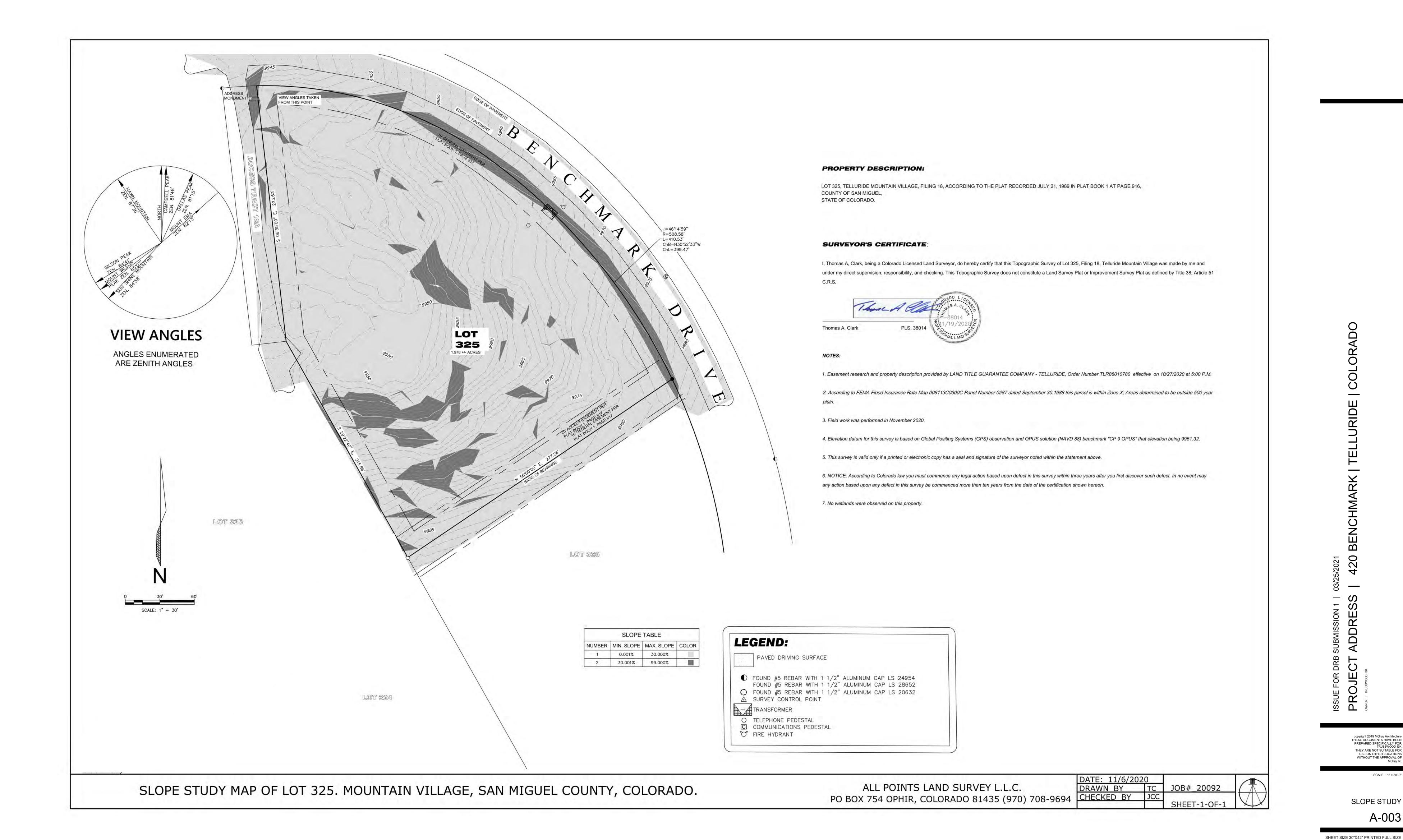


EXISTING SITE

SITE PHOTOS A-002

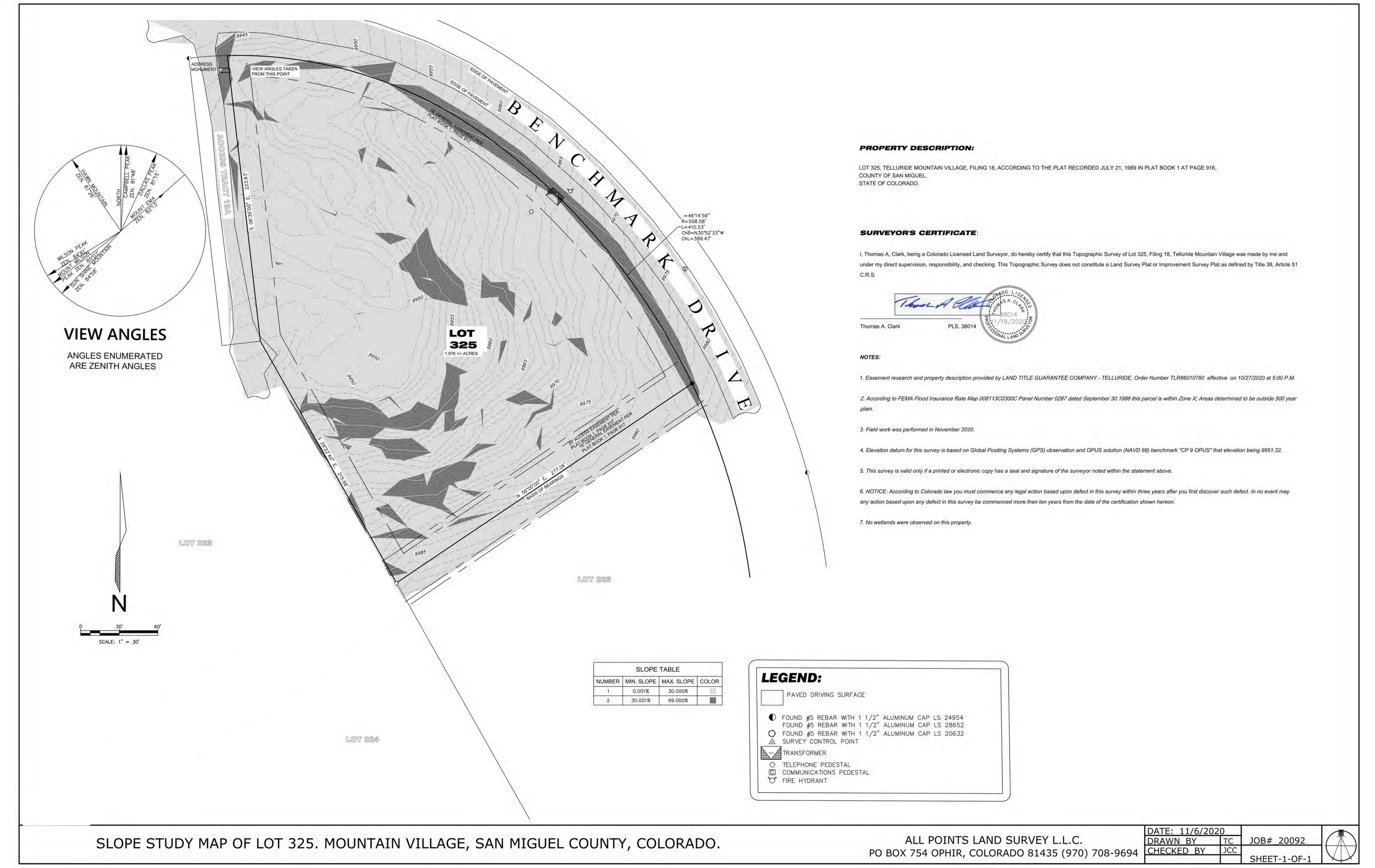
EXISTING SITE

SHEET SIZE 30"X42" PRINTED FULL SIZE



copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray Ilc.

SLOPE STUDY A-003



copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray IIc.

A-004

TOPO MAP





copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray IIc.

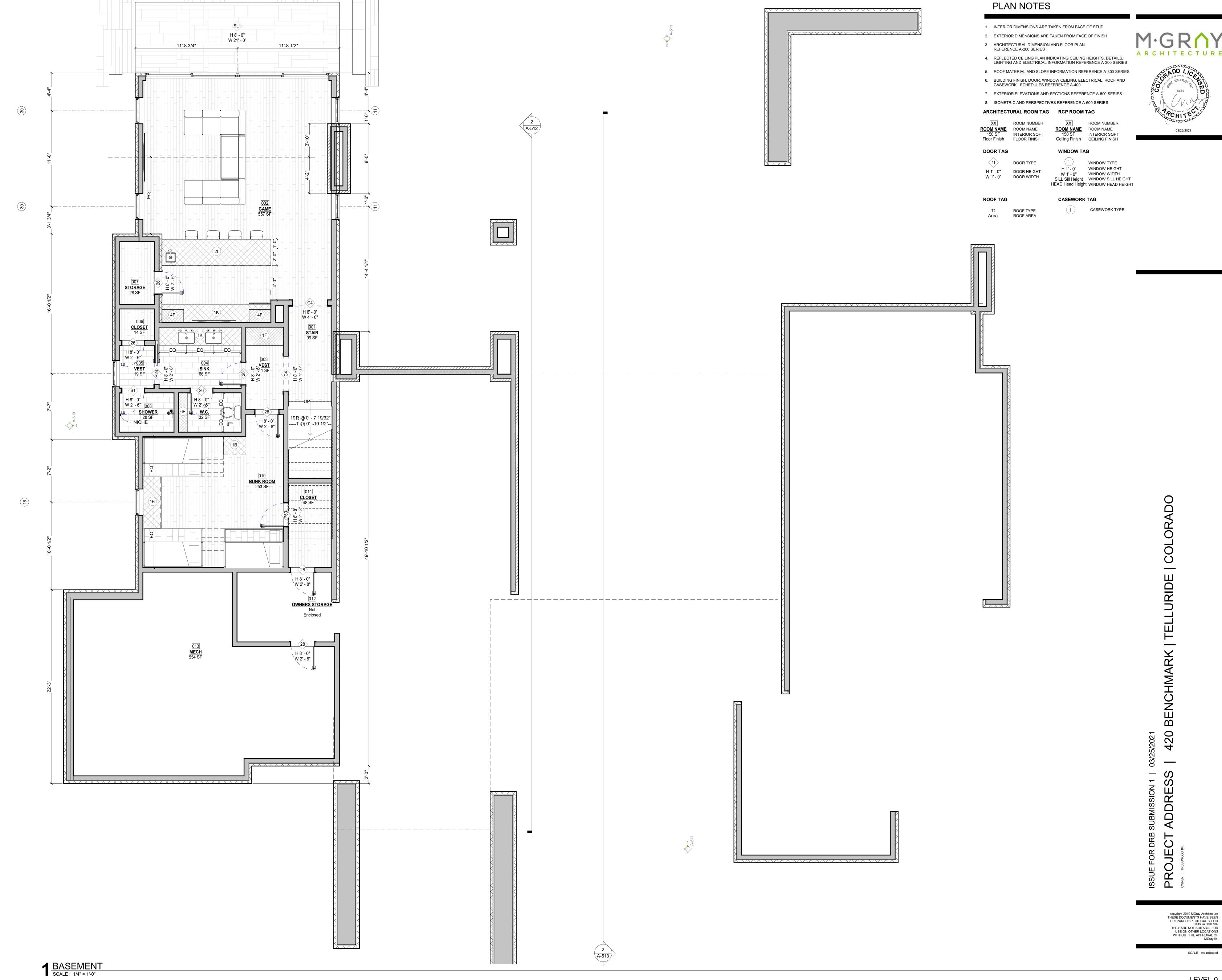
SCALE 1" = 20'-0"

SITE EXISTING
A-100





SITE NEW WORK
A-101



LEVEL 0 A-200

PLAN NOTES

1. INTERIOR DIMENSIONS ARE TAKEN FROM FACE OF STUD

2. EXTERIOR DIMENSIONS ARE TAKEN FROM FACE OF FINISH

5. ROOF MATERIAL AND SLOPE INFORMATION REFERENCE A-300 SERIES

6. BUILDING FINISH, DOOR, WINDOW, CEILING, ELECTRICAL, ROOF AND

7. EXTERIOR ELEVATIONS AND SECTIONS REFERENCE A-500 SERIES

8. ISOMETRIC AND PERSPECTIVES REFERENCE A-600 SERIES ARCHITECTURAL ROOM TAG RCP ROOM TAG

ROOM NUMBER ROOM NAME
150 SF INTERIOR SQFT INTERIOR SQFT Ceiling Finish CEILING FINISH

WINDOW TAG

WINDOW TYPE H 1' - 0" WINDOW HEIGHT W 1' - 0" WINDOW WIDTH SILL Sill Height WINDOW SILL HEIGHT HEAD Head Height WINDOW HEAD HEIGHT

CASEWORK TAG (1) CASEWORK TYPE

copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray lic.

SCALE As indicated

LEVEL 1 PLAN A-201

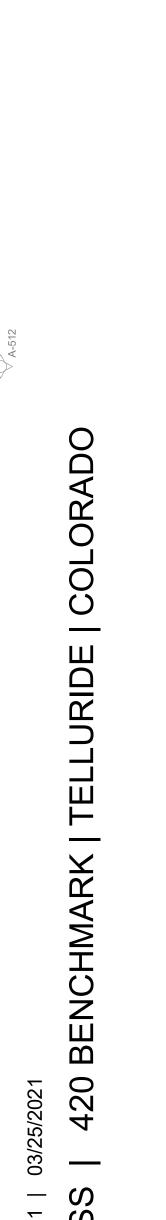
copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray Ilc.

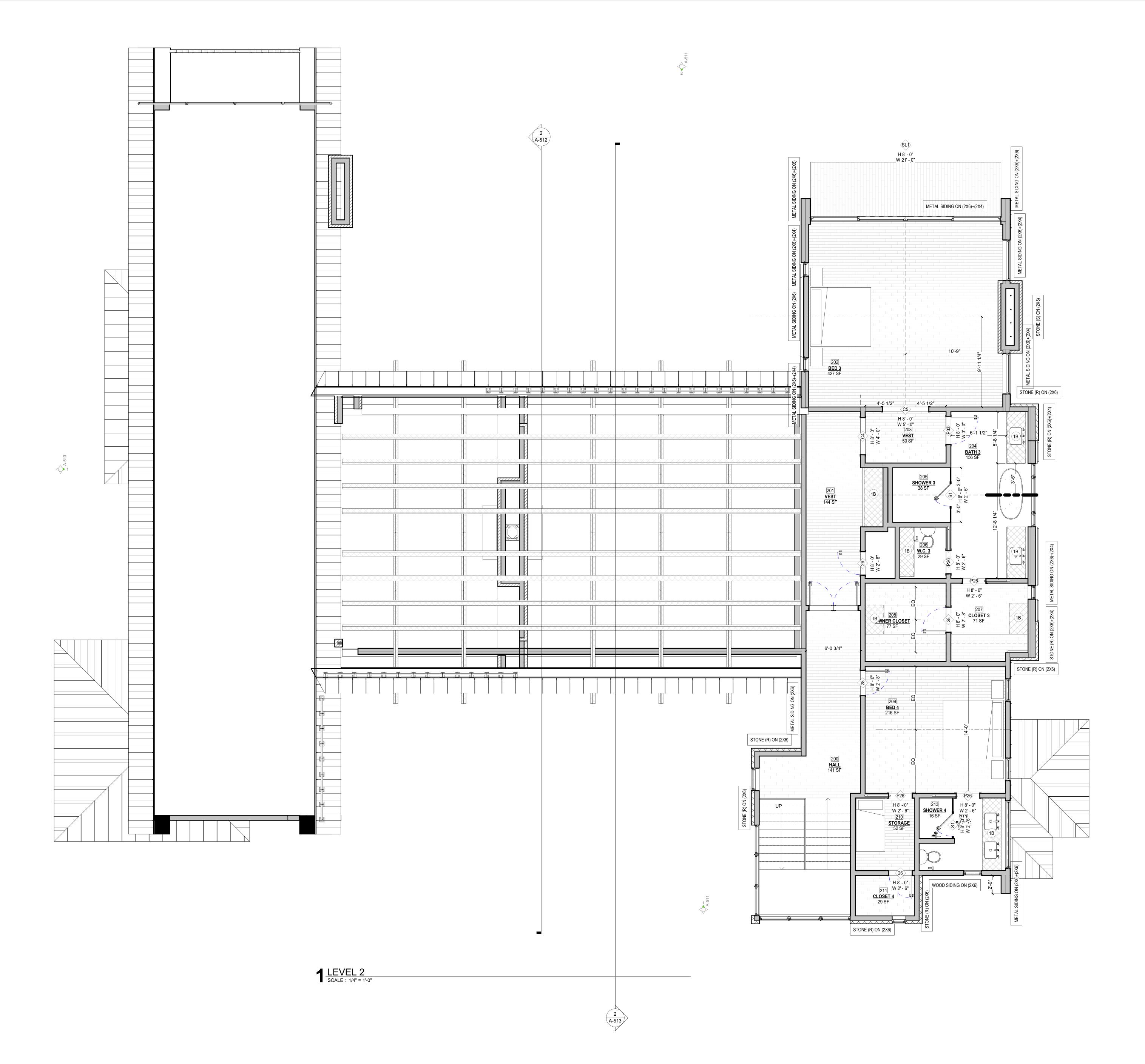
LEVEL 2 PLAN

SHEET SIZE 30"X42" PRINTED FULL SIZE

SCALE 1/4" = 1'-0"

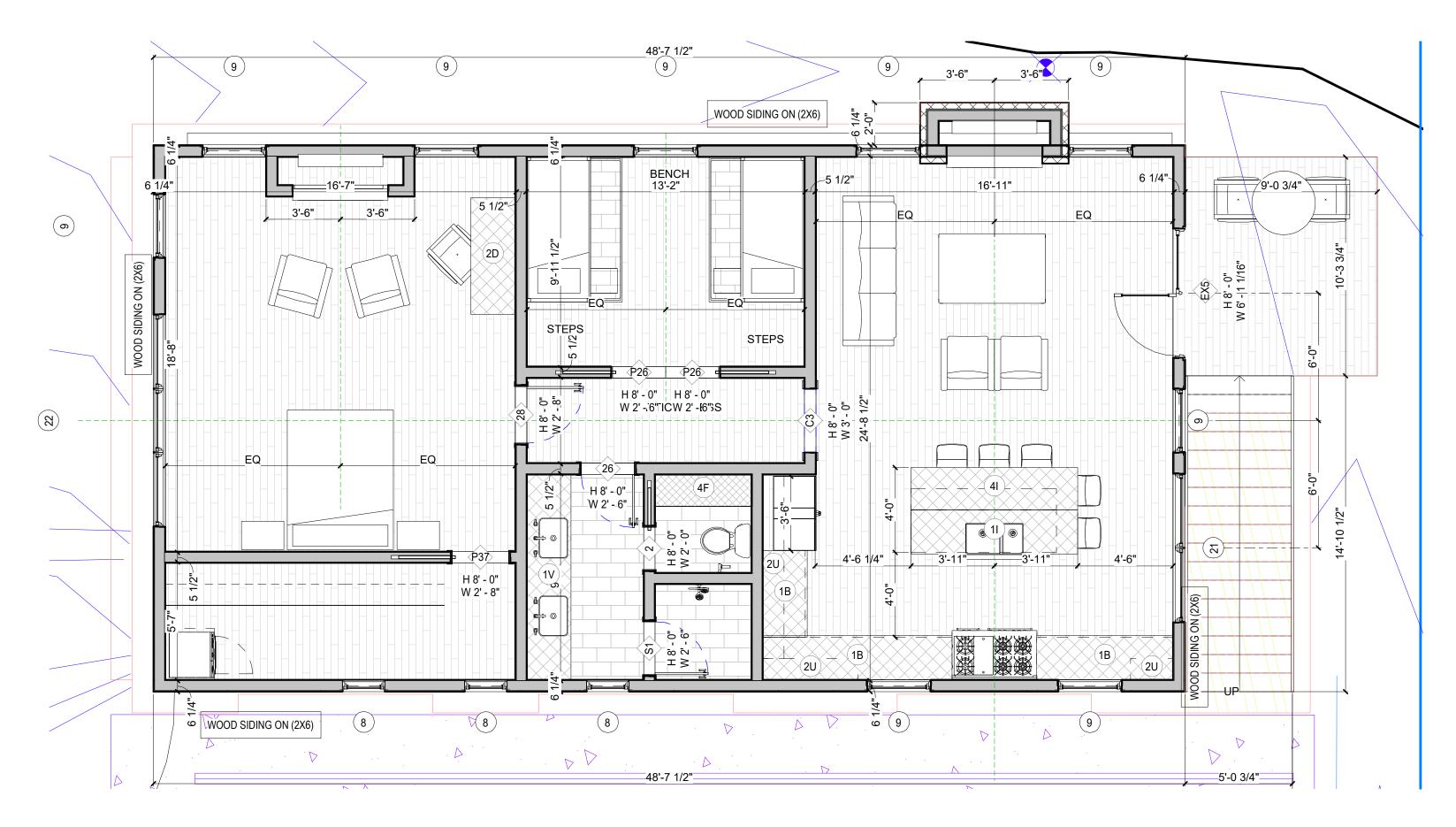
A-202



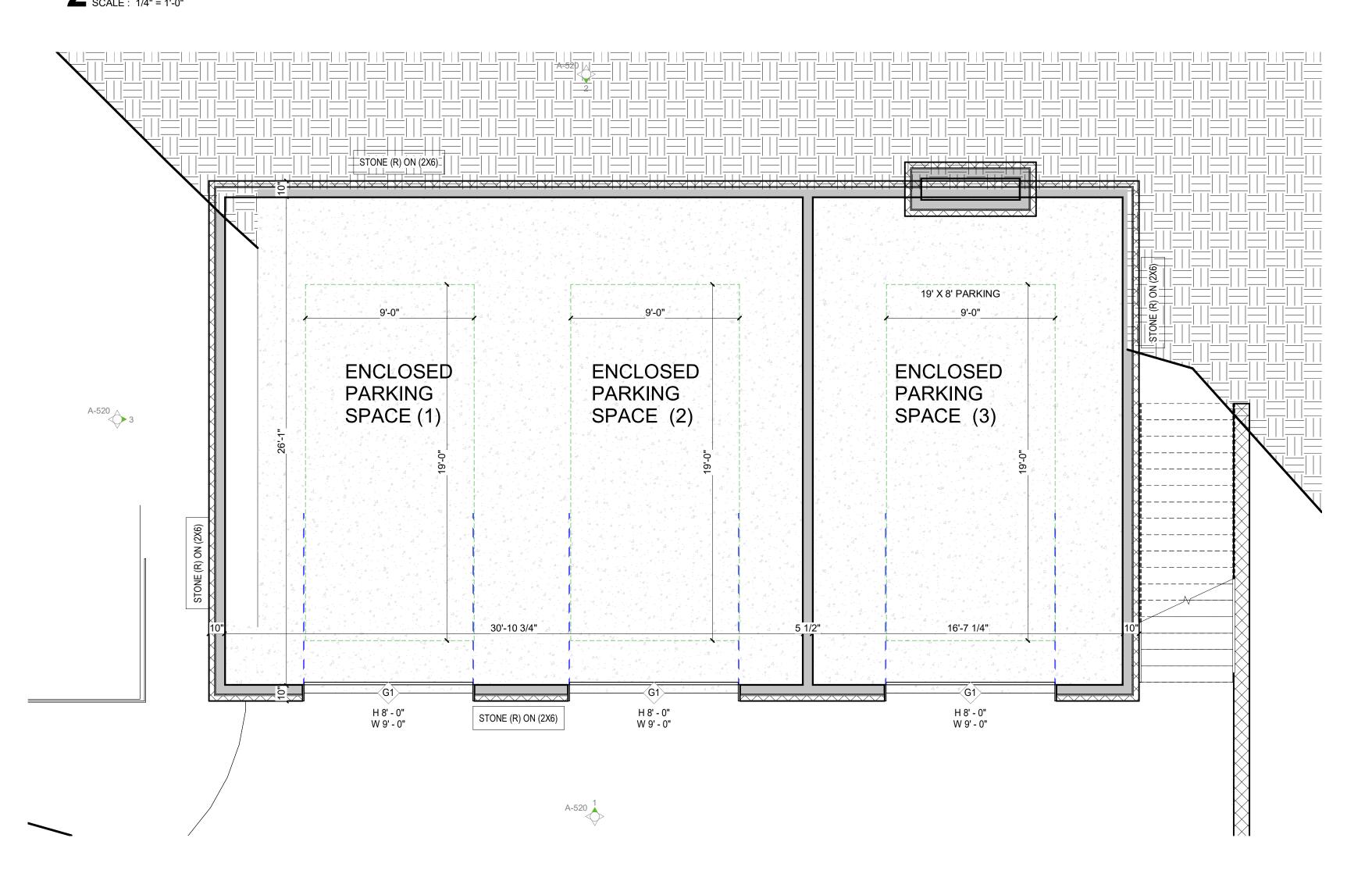




M.GRAY ARCHITECTURE



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



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

PLAN NOTES

- 1. INTERIOR DIMENSIONS ARE TAKEN FROM FACE OF STUD 2. EXTERIOR DIMENSIONS ARE TAKEN FROM FACE OF FINISH
- 3. ARCHITECTURAL DIMENSION AND FLOOR PLAN REFERENCE A-200 SERIES
- 4. REFLECTED CEILING PLAN INDICATING CEILING HEIGHTS, DETAILS, LIGHTING AND ELECTRICAL INFORMATION REFERENCE A-300 SERIES
- 5. ROOF MATERIAL AND SLOPE INFORMATION REFERENCE A-300 SERIES
- 6. BUILDING FINISH, DOOR, WINDOW, CEILING, ELECTRICAL, ROOF AND CASEWORK SCHEDULES REFERENCE A-400
- 7. EXTERIOR ELEVATIONS AND SECTIONS REFERENCE A-500 SERIES 8. ISOMETRIC AND PERSPECTIVES REFERENCE A-600 SERIES

ARCHITECTURAL ROOM TAG RCP ROOM TAG



ROOF TYPE ROOF AREA

XX ROOM NUMBER ROOM NAME
150 SF INTERIOR SQFT
Ceiling Finish CEILING FINISH

DOOR TAG

WINDOW TAG WINDOW TYPE H 1' - 0" WINDOW HEIGHT
W 1' - 0" WINDOW WIDTH
SILL SIII Height WINDOW SILL HEIGHT
HEAD Head Height WINDOW HEAD HEIGHT

W 1' - 0" DOOR WIDTH

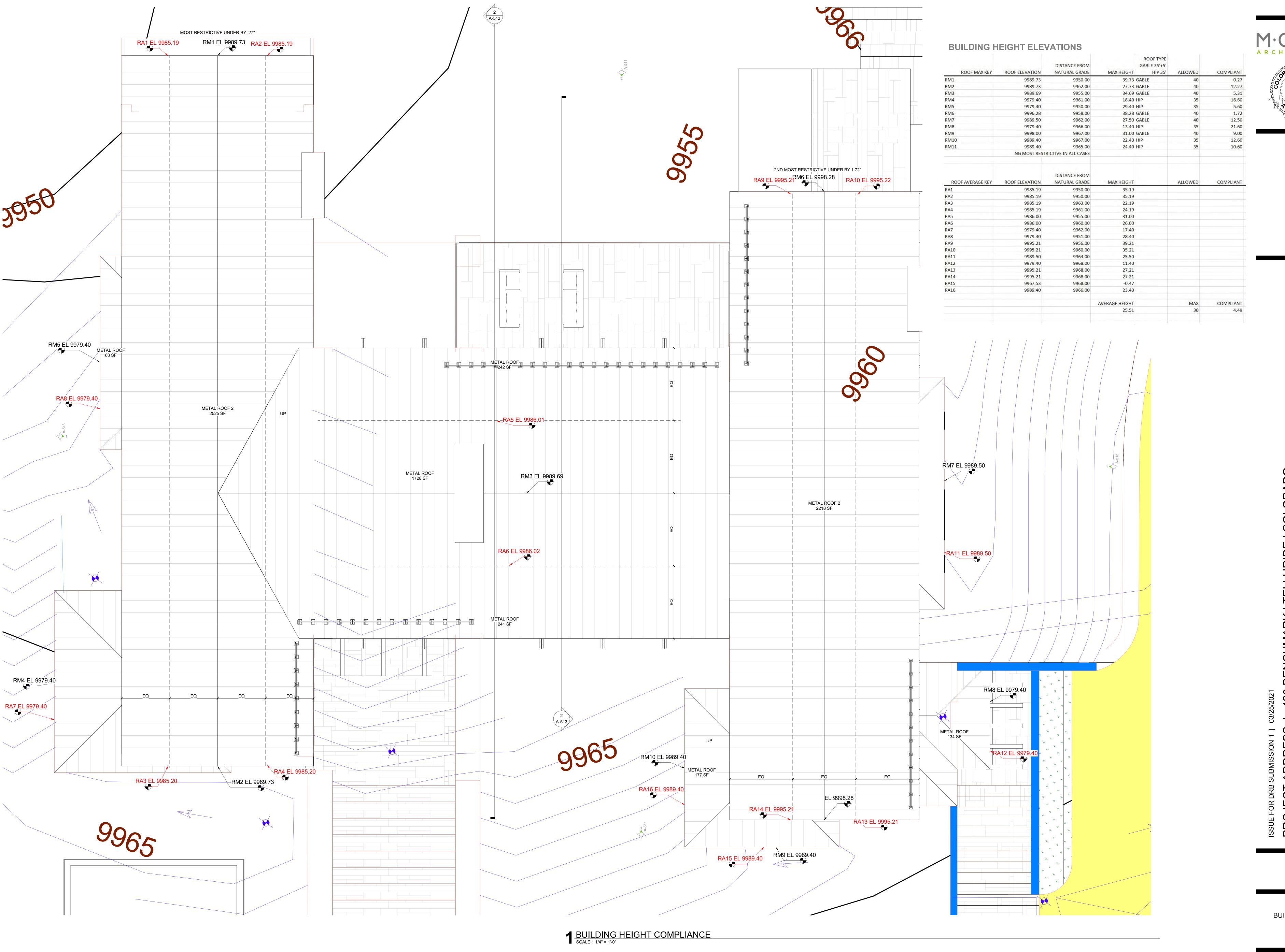
ROOF TAG

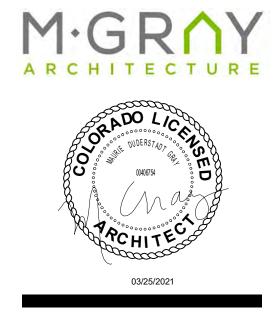
Area

CASEWORK TAG 1 CASEWORK TYPE

copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray lic.

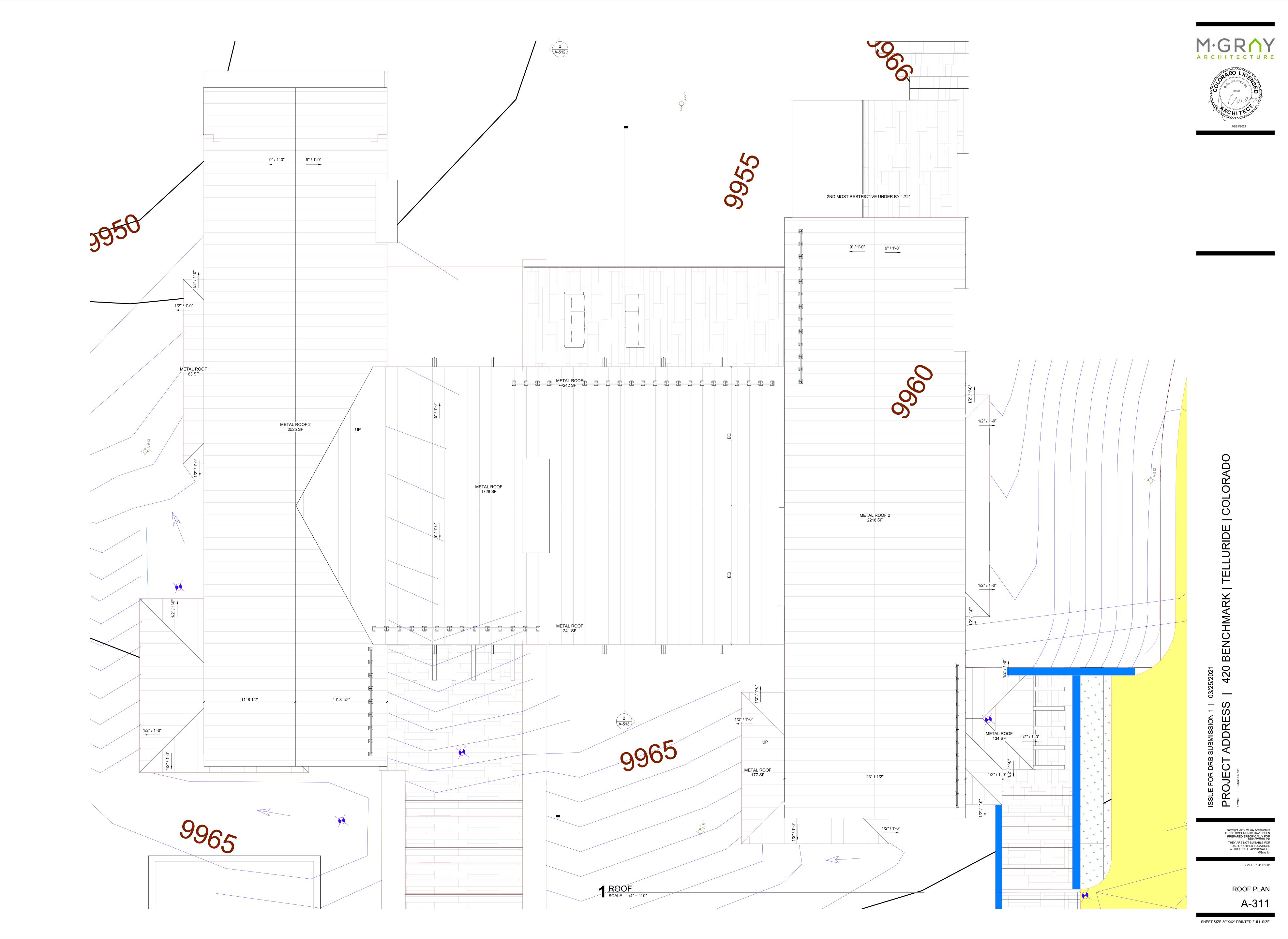
GARAGE / ADU PLAN A-210





copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray lic.

BUILDING HEIGHT COMPLIANCE A-310



FINISH SCHEDULE IS FOR REFERENCE ONLY, INTERIOR DESIGNER SELECT EXACT FINISHES AND CONTRACTOR TO VERIFY AREAS

		ROOM FINISH	SCHEDULE				
				FLOOR			
LEVEL	NO.	NAME	AREA	FINISH	Ceiling Finish		
	140.	TW WIL	/ (I \L_/ \	THAIGH	Ocining i mism		
BASEMENT	001	STAIR	99 SF				
BASEMENT	002	GAME	557 SF				
BASEMENT	003	VEST	41 SF				
BASEMENT	004	SINK	66 SF				
BASEMENT	005	VEST	19 SF				
BASEMENT	006	CLOSET	14 SF				
BASEMENT	007	STORAGE	28 SF				
BASEMENT	008	SHOWER	28 SF				
BASEMENT	009	W.C.	32 SF				
BASEMENT	010	BUNK ROOM	253 SF				
BASEMENT	011	CLOSET	48 SF				
BASEMENT	012	OWNERS	Not				
DAOLIVILINI	012	STORAGE	Enclosed				
BASEMENT	013	MECH	554 SF				
LEVEL 1	100	ENTRY	439 SF				
LEVEL 1	101	HALL	355 SF				
LEVEL 1	102	POWDER	39 SF				
LEVEL 1	103	VEST 1	66 SF				
LEVEL 1	104	BED 1	284 SF				
LEVEL 1	105	CLOSET 1	30 SF				
LEVEL 1	106	STORAGE 1	51 SF				
LEVEL 1	107	W.C. 1	19 SF				
LEVEL 1	108	BATH 1	82 SF				
LEVEL 1	109	SHOWER 1	27 SF				
LEVEL 1	110	OFFICE	82 SF				
LEVEL 1	111	OWNER CLOSET	47 SF				
LEVEL 1	112	CLOSET 2	62 SF				
LEVEL 1	113	BATH 2	190 SF				
LEVEL 1	114	SHOWER 2	31 SF				
LEVEL 1	115	W.C. 2	37 SF				
LEVEL 1	116	BED 2	400 SF				
LEVEL 1	117	LIVING	785 SF				
LEVEL 1	118	KITCHEN	636 SF				
LEVEL 1	119	PANTRY	39 SF				
LEVEL 1	120	OWNERS PANTRY	61 SF				
LEVEL 1		VEST					
	121		69 SF				
LEVEL 1	122	STAIR	129 SF				
	123	Room	167 SF				
LEVEL 1	124	CLOSET	39 SF				
LEVEL 1	125	OWNER CLOSET	37 SF				
LEVEL 1	126	Room	101 SF				
LEVEL 1	127	REAR LOGGIA	491 SF				
LEVEL 1	128	REAR TERRACE	534 SF				
LEVEL 2	200	HALL	141 SF				
LEVEL 2	201	VEST	144 SF				
LEVEL 2	202	BED 3	427 SF				
LEVEL 2	203	VEST	50 SF				
LEVEL 2	204	BATH 3	156 SF				
LEVEL 2	205 206	SHOWER 3 W.C. 3	38 SF 29 SF				
LEVEL 2	207	CLOSET 3	71 SF				
LEVEL 2	208	OWNER CLOSET	77 SF				
LEVEL 2	209	BED 4	216 SF				
LEVEL 2	210	STORAGE	52 SF				
LEVEL 2	211	CLOSET 4	29 SF				
LEVEL 2	212	BATH 4	54 SF				

BASEMENT

BASEMENT BASEMENT BASEMENT BASEMENT BASEMENT BASEMENT BASEMENT BASEMENT LEVEL 1 LEVEL 1

LEVEL 1

LEVEL 1 LEVEL 1 LEVEL 1

LEVEL 1

LEVEL 1

LEVEL 1

LEVEL 1 LEVEL 1 LEVEL 1 LEVEL 1

LEVEL 1 LEVEL 1 LEVEL 1

LEVEL 1

LEVEL 1

LEVEL 1 LEVEL 2 LEVEL 2 LEVEL 2 LEVEL 2 LEVEL 2 LEVEL 2 LEVEL 2

ROOF SCHEDULE IS FOR REFERENCE ONLY, CONTRACTOR TO VERIFY AREAS

SHOWER 4

16 SF

LEVEL 2 213

Sloped Glazing: 11

Roof Schedule								
Area								
1728 SF								
177 SF								
214 SF								
241 SF								
242 SF								
2073 SF								
134 SF								
63 SF								
4873 SF								
2218 SF								
2525 SF								
4743 SF								
88 SF								
88 SF								

Wall Schedule						
Type Mark	Area					
	636 SF					
2X6 WOOD STUD	7096 SF					
BRICK LANDSCAPE WALL	961 SF					
METAL PANEL	950 SF					
METAL SIDING ON (2X4)+(2X4)	306 SF					
METAL SIDING ON (2X6)	1582 SF					
METAL SIDING ON (2X6)+(2X4)	984 SF					
METAL SIDING ON (2X6)+(2X6)	508 SF					
STONE (R) BOTH SIDES ON (2X6)	213 SF					
STONE (R) ON (2X6)	8139 SF					
STONE (R) ON (2X6)+(2X4)	865 SF					
STONE (S) ON (2X6)	4591 SF					
STONE BOTH SIDES	1789 SF					
WOOD SIDING ON (2X6)	1900 SF					

LIGHT FIXTURE SCHEDULE IS FOR REFERENCE ONLY, CONTRACTOR TO VERIFY EXACT QUANTITIES WITH OWNER IN FIELD AND PER LOCAL CODE.

	Lighting Fixture Schedu	ıle
Count	Type Comments	Type Mark

CABINET SCHEDULE FOR REFERENCE ONLY, FINAL WALK THROUGH WITH CONTRACTOR, INTERIOR DESIGNER AND ARCHITECT. ARCHITECT TO REVIEW ALL SHOP DRAWINGS. BASE CABINET HEIGHT TAKEN WITHOUT COUNTERTOP (ASSUMED 1-1/2")									DOOR AN	ID FRAME SO	CHEDULE	
		Casework Schedule				I	ROOM	ON			ANEL NSIONS	
		CABINET				LEVEL	NO.	ROOM NAME	Mark	WIDTH	HEIGHT	Type Comments
LEVEL	NAME	NUMBER TYPE CABINET DESCRIPTION	LENGTH DEPTH	HEIGHT								
						DACEMENT	004	CINIK	26	21 611	יים יס	SOLID DOOD DAINTED

								IDENTIFICA	TION		F	ANEL	
			Casework Schedule					ROOM			DIMI	ENSIONS	
		CABINET					LEVEL	NO.	ROOM NAME	Mark	WIDTH	HEIGHT	Type Comments
NAME	NUMBER	TYPE	CABINET DESCRIPTION	LENGTH	DEPTH	HEIGHT				<u> </u>			
		1	'	1		1	BASEMENT	004	SINK	26	2' - 6"	8' - 0"	SOLID DOOR PAINTED
		1B	BASE	8' - 11"	2' - 0"	2' - 10 1/2"	BASEMENT	009	W.C.	26	2' - 6"	8' - 0"	SOLID DOOR PAINTED
		1B	BASE	4' - 1"	2' - 0"	2' - 10 1/2"	BASEMENT	007	STORAGE	26	2' - 6"	8' - 0"	SOLID DOOR PAINTED
		1B	BASE	6' - 5"	2' - 0"	2' - 10 1/2"	BASEMENT	005	VEST	26	2' - 6"	8' - 0"	SOLID DOOR PAINTED
		11	KITCHEN ISLAND	6' - 10"	2' - 0"	2' - 10 1/2"	BASEMENT			28	2' - 8"	8' - 0"	SOLID DOOR PAINTED
		1V	VANITY	9' - 8"	2' - 0"	2' - 10 1/2"	BASEMENT	013	MECH	28	2' - 8"	8' - 0"	SOLID DOOR PAINTED
		2D	DESK OPEN	5' - 6"	2' - 0"	2' - 4 1/2"	BASEMENT	010	BUNK ROOM	28	2' - 8"	8' - 0"	SOLID DOOR PAINTED
		2U	UPPER 60" TALL	2' - 0"	1' - 0"	10' - 0"	BASEMENT	003	VEST	C4	4' - 0"	8' - 0"	CASED OPENING
		2U	UPPER 60" TALL	4' - 6"	1' - 0"	10' - 0"	BASEMENT	002	GAME	C4	4' - 0"	8' - 0"	CASED OPENING
		2U	UPPER 60" TALL	8' - 8"	1' - 0"	10' - 0"	BASEMENT	005	VEST	P26	2' - 6"	8' - 0"	SOLID CORE POCKET DOOR
		4F	FULL HEIGHT	4' - 7"	1' - 6"	10' - 0"	BASEMENT	011	CLOSET	P50	2' - 8"	6' - 8"	SOLID DOOR PAINTED
		ΔI	KITCHEN ISLAND 12" OVERHANG	6' - 10"	1' - 0"	2' - 10 1/2"	BASEMENT	008	SHOWER	S1	2' - 6"	8' - 0"	SOLID DOOR PAINTED
BUNK ROOM	010	1B	BASE	5' - 11"	2' - 0"	2' - 10 1/2"	BASEMENT	000	SHOWER	SL1	21' - 0"	8' - 0"	ALUMINUM CLAD WOOD DOOR GLASS SLIDING
BUNK ROOM	010	1B	BASE	2' - 7"	2' - 0"	2' - 10 1/2"	BASEMENT			SL I	21 - 0	0 - 0	ALUMINUM CLAD WOOD DOOK GLASS SLIDING
GAME	010	1K	KITCHEN BASE	12' - 6"	2' - 0"	2' - 10 1/2"	15/51 4	110	CLOCET 1	4	01 61	0' 0"	SOLID DOOD DAINTED
GAME	002	21	KITCHEN ISLAND 12" OVERHANG	12 - 6"	2' - 0"	2' - 10 1/2"	LEVEL 1	112	CLOSET 2		2' - 6"	8' - 0"	SOLID DOOR PAINTED
		4F					LEVEL 1	116	BED 2	1	2' - 6"	8' - 0"	SOLID DOOR PAINTED
GAME	002		FULL HEIGHT	2' - 6"	1' - 6"	10' - 0"	LEVEL 1	101	HALL	1	2' - 6"	8' - 0"	SOLID DOOR PAINTED
GAME	002	4F	FULL HEIGHT	2' - 6"	1' - 6"	10' - 0"	LEVEL 1	116	BED 2	3	3' - 0"	8' - 0"	SOLID DOOR PAINTED
SINK	004	1K	KITCHEN BASE	9' - 5"	2' - 0"	2' - 10 1/2"	LEVEL 1	101	HALL	3	3' - 0"	8' - 0"	SOLID DOOR PAINTED
VEST	003	1F	FULL HEIGHT	4' - 4"	2' - 1"	10' - 0"	LEVEL 1	103	VEST 1	3	3' - 0"	8' - 0"	SOLID DOOR PAINTED
W.C.	009	6F	FULL HEIGHT 12"	4' - 6"	1' - 0"	10' - 0"	LEVEL 1	124	CLOSET	3	3' - 0"	8' - 0"	SOLID DOOR PAINTED
BATH 1	108	1B	BASE	7' - 0"	2' - 0"	2' - 10 1/2"	LEVEL 1	124	CLOSET	3	3' - 0"	8' - 0"	SOLID DOOR PAINTED
BATH 2	113	1B	BASE	6' - 5"	2' - 0"	2' - 10 1/2"	LEVEL 1	108	BATH 1	26	2' - 6"	8' - 0"	SOLID DOOR PAINTED
BATH 2	113	1B	BASE	6' - 5"	2' - 0"	2' - 10 1/2"	LEVEL 1	107	W.C. 1	26	2' - 6"	8' - 0"	SOLID DOOR PAINTED
ENTRY	100	1B		8' - 0"	2' - 0"	2' - 10 1/2"	LEVEL 1	105	CLOSET 1	26	2' - 6"	8' - 0"	SOLID DOOR PAINTED
KITCHEN	118	1B	BASE	11' - 0"	2' - 6"	2' - 10 1/2"	LEVEL 1	119	PANTRY	28	2' - 8"	8' - 0"	SOLID DOOR PAINTED
KITCHEN	118	1B	BASE	10' - 11"	2' - 6"	2' - 10 1/2"	LEVEL 1	102	POWDER	28	2' - 8"	8' - 0"	SOLID DOOR PAINTED
KITCHEN	118	1F	FULL HEIGHT	10' - 3"	2' - 1"	10' - 0"	LEVEL 1	123	Room	36	3' - 6"	8' - 0"	SOLID DOOR PAINTED
KITCHEN	118	11	KITCHEN ISLAND	10' - 6"	2' - 6"	2' - 10 1/2"	LEVEL 1	126	Room	C8	8' - 0"	8' - 0"	CASED OPENING
KITCHEN	118	1K	KITCHEN BASE	15' - 2"	2' - 0"	2' - 10 1/2"	LEVEL 1	123	Room	EX1	3' - 6"	8' - 0"	ALUMINUM CLAD WOOD DOOR GLASS
KITCHEN	118	31	KITCHEN ISLAND 18" OVERHANG	10' - 6"	2' - 6"	2' - 10 1/2"	LEVEL 1	103	VEST 1	P3	3' - 0"	8' - 0"	SOLID CORE POCKET DOOR
OFFICE	110	1D	DESK BASE	11' - 2"	2' - 0"	2' - 4 1/2"	LEVEL 1	118	KITCHEN	P9	6' - 0"	10' - 0"	
OFFICE	110	1F	FULL HEIGHT	5' - 6"	2' - 1"	10' - 0"	LEVEL 1	127	REAR LOGGIA	P9	15' - 0"	7' - 0"	
OWNERS	120	1B	BASE	7' - 3"	2' - 0"	2' - 10 1/2"	LEVEL 1	128	REAR TERRACE	P13	29' - 2	9' - 10 23/32"	
PANTRY											3/32"		
OWNERS	120	1B	BASE	6' - 1"	1' - 6"	2' - 10 1/2"	LEVEL 1	113	BATH 2	P26	2' - 6"	8' - 0"	SOLID CORE POCKET DOOR
PANTRY							LEVEL 1	113	BATH 2	P26	2' - 6"	8' - 0"	SOLID CORE POCKET DOOR
OWNERS	120	1B	BASE	6' - 1"	1' - 6"	2' - 10 1/2"	LEVEL 1	110	OFFICE	P26	2' - 6"	8' - 0"	SOLID CORE POCKET DOOR
PANTRY	1						LEVEL 1	115	W.C. 2	P26	2' - 6"	8' - 0"	SOLID CORE POCKET DOOR
PANTRY	119	1B	BASE	7' - 4"	2' - 0"	2' - 10 1/2"	LEVEL 1	119	PANTRY	P28	2' - 8"	8' - 0"	SOLID CORE POCKET DOOR
POWDER	102	1B	BASE	4' - 0"	2' - 0"	2' - 10 1/2"	LEVEL 1			PV1	6' - 8"	10' - 0"	
REAR LOGGIA	127	31	KITCHEN ISLAND 18" OVERHANG	14' - 6"	0' - 1"	2' - 10 1/2"	LEVEL 1	114	SHOWER 2	S1	2' - 6"	8' - 0"	SOLID DOOR PAINTED
Room	123	1B	BASE	8' - 9"	2' - 0"	2' - 10 1/2"	LEVEL 1	109	SHOWER 1	S1	2' - 6"	8' - 0"	SOLID DOOR PAINTED
Room	126	1L	LOCKERS	6' - 1"	2' - 0"	10' - 0"	LEVEL 1			SL1	21' - 4"	10' - 0"	ALUMINUM CLAD WOOD DOOR GLASS SLIDING
Room	126	1L	LOCKERS	5' - 3"	2' - 0"	10' - 0"	LEVEL 1	118	KITCHEN	SL4	21' - 9"	9' - 0"	CASED OPENING
Room	126	1L	LOCKERS	4' - 0"	2' - 0"	10' - 0"							St. 18212 St. 21.11.10
Room	126	1L	LOCKERS	5' - 3"	2' - 0"	10' - 0"	GARAGE FLOO)R		G1	9' - 0"	8' - 0"	INSULATED METAL GARAGE DOOR
Room	123	1U	UPPER 66" TALL	13' - 11"	1' - 4"	10' - 0"	GARAGE FLOO			G1	9' - 0"	8' - 0"	INSULATED METAL GARAGE DOOR
Room	123	1W/D	WASHER / DRYER	12' - 2"	2' - 9"	3' - 4"	GARAGE FLOO			G1	9' - 0"	8' - 0"	INSULATED METAL GARAGE DOOR
W.C. 2	115	1B	BASE	7' - 4"	1' - 6"	2' - 10 1/2"	- CATOTOL 1 LOC			01	3 - 0	0 - 0	INCOLATED METAL CARACTER DOCK
BATH 3	204	1B	BASE	5' - 8"	2' - 0"	2' - 10 1/2"	LEVEL 2	201	VEST	26	2' - 6"	8' - 0"	SOLID DOOR PAINTED
BATH 3	204	1B	BASE	5' - 8"	2' - 0"	2' - 10 1/2"	LEVEL 2	211	CLOSET 4	26	2' - 6"	8' - 0"	SOLID DOOR PAINTED
BATH 4	212	1B	BASE	8' - 0"	2' - 0"	2' - 10 1/2"	LEVEL 2	209	BED 4	28	2' - 8"	8' - 0"	SOLID DOOR PAINTED
CLOSET 3	207	1B	BASE	3' - 5"	2' - 0"	2' - 10 1/2"					2' - 8"		
OWNER CLOSET		1B		3' - 3"	2' - 0"	2' - 10 1/2"	LEVEL 2	208	OWNER CLOSET	28		8' - 0"	SOLID DOOR PAINTED
VEST	201	1B	BASE	7' - 0"	2' - 0"	2' - 10 1/2"	LEVEL 2	200	HALL	28	2' - 8"	8' - 0"	SOLID DOOR PAINTED
W.C. 3	206	1B		5' - 6"	1' - 6"	2' - 10 1/2"	LEVEL 2	201	VEST	28	2' - 8"	8' - 0"	SOLID DOOR PAINTED
I	1	I		I	l		LEVEL 2	203	VEST	C4	4' - 0"	8' - 0"	CASED OPENING
							LEVEL 2	202	BED 3	C5	5' - 0"	8' - 0"	SOLID CODE DOCKET DOOD
							LEVEL 2	212	BATH 4	P26	2' - 6"	8' - 0"	SOLID CORE POCKET DOOR

LEVEL 2

ADU

ADU ADU

ADU

ADU

ADU

ADU

ADU

ADU

207

206

204

205

212

202

FINAL WINDOW SHOP DRAWINGS TO BE REVIEWED BY ARCHITECT FOR COLOR, MULLION PLACEMENT AND OPERATION

CLOSET 3

STORAGE

BATH 3

SHOWER 3

BATH 4

P26

SL1

C3

3' - 0"

2' - 6"

2' - 6"

3' - 0"

2' - 6"

6' - 1 1/16" | 8' - 0"

8' - 0" SOLID CORE POCKET DOOR

8' - 0" ALUMINUM CLAD WOOD DOOR GLASS SLIDING

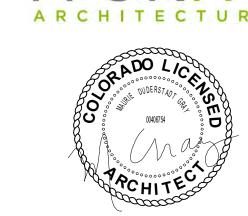
8' - 0" SOLID DOOR PAINTED

8' - 0" CASED OPENING

2' - 6" 8' - 0" SOLID DOOR PAINTED

					V V I	ndow Schedule
Type Mark	Width	Height	Head Height	Sill Height	Count	Type Comments
	T	I	T	T		
1	2' - 0"	5' - 0"	8' - 0"	3' - 0"	2	ALUMINUM CLAD WOOD
2	3' - 6"	10' - 0"	10' - 0"	0' - 0"	4	ALUMINUM CLAD WOOD
3	7' - 0"	3' - 0"	14' - 2"	11' - 2"	8	ALUMINUM CLAD WOOD
4	7' - 0"	10' - 0"	10' - 0"	0' - 0"	5	ALUMINUM CLAD WOOD
5	1' - 6"	3' - 0"			2	ALUMINUM CLAD WOOD
6	2' - 0"	7' - 0"	10' - 0"	3' - 0"	1	ALUMINUM CLAD WOOD
7	5' - 0"	10' - 0"	10' - 0"	0' - 0"	1	ALUMINUM CLAD WOOD
8	2' - 0"	3' - 0"	8' - 0"	5' - 0"	3	ALUMINUM CLAD WOOD
9	3' - 0"	5' - 0"	8' - 0"	3' - 0"	9	ALUMINUM CLAD WOOD
10	2' - 6"	5' - 0"	8' - 0"	3' - 0"	5	ALUMINUM CLAD WOOD
11	3' - 0"	6' - 0"	8' - 0"	2' - 0"	2	ALUMINUM CLAD WOOD
12	10' - 0"	7' - 6"	10' - 0"	2' - 6"	1	ALUMINUM CLAD WOOD
13	9' - 0"	10' - 0"	10' - 0"	0' - 0"	1	ALUMINUM CLAD WOOD
14	20' - 0"	7' - 0"	10' - 0"	3' - 0"	1	ALUMINUM CLAD WOOD
15	10' - 0"	7' - 0"			4	ALUMINUM CLAD WOOD
16	3' - 0"	5' - 6"	8' - 0"	2' - 6"	2	ALUMINUM CLAD WOOD
17	5' - 0"	10' - 0"	10' - 0"	0' - 0"	1	ALUMINUM CLAD WOOD
18	5' - 4"	6' - 9"			4	ALUMINUM CLAD WOOD
19	5' - 4"	10' - 7"			4	ALUMINUM CLAD WOOD
20	3' - 0"	7' - 6"	10' - 0"	2' - 6"	3	ALUMINUM CLAD WOOD
21	7' - 0"	5' - 0"	8' - 0"	3' - 0"	1	ALUMINUM CLAD WOOD
22	10' - 0"	5' - 0"	8' - 0"	3' - 0"	1	ALUMINUM CLAD WOOD
23	6' - 8"	7' - 0"	10' - 0"	3' - 0"	1	ALUMINUM CLAD WOOD
24	7' - 0"	8' - 0"	8' - 0"	0' - 0"	1	ALUMINUM CLAD WOOD
25	1' - 6"	8' - 0"	8' - 0"	0' - 0"	3	ALUMINUM CLAD WOOD
26	4' - 6"	8' - 0"	8' - 0"	0' - 0"	2	ALUMINUM CLAD WOOD
27	3' - 0"	10' - 0"	10' - 0"	0' - 0"	2	ALUMINUM CLAD WOOD
28	6' - 0"	10' - 0"	10' - 0"	0' - 0"	1	ALUMINUM CLAD WOOD
29	3' - 0"	10' - 0"	10' - 0"	0' - 0"	1	ALUMINUM CLAD WOOD
30	3' - 0"	8' - 0"	10' - 0"	2' - 0"	4	ALUMINUM CLAD WOOD
31	7' - 6"	5' - 0"	8' - 0"	3' - 0"	1	ALUMINUM CLAD WOOD





copyright 2019 MGray Architecture THESE DOCUMENTS HAVE BEEN PREPARED SPECIFICALLY FOR TRUSSWOOD 10K THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray Ilc.

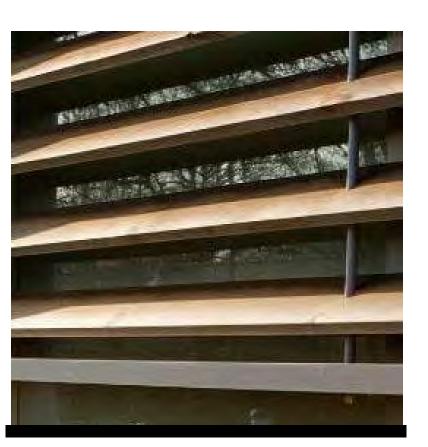
SCHEDULES A-400



VIEW OF REAR LOGGIA



VIEW FROM BENCH MARK



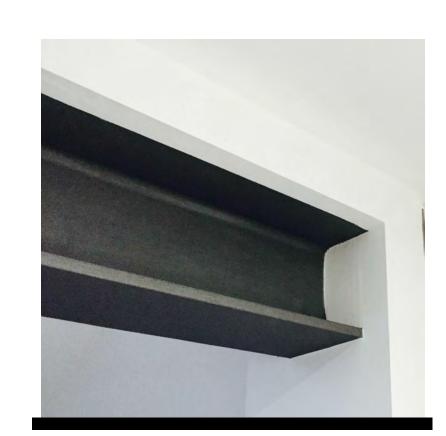
BRISE SOLEIL - NATURAL

NATURAL UNFINISHED WOOD MEANT TO PATINA TO A
SILVER GREY FINISH, STRUCTURAL SUPPORTS
PAINTED BALK TO MATCH



WINDOWS - BLACK

ALUMINUM CLAD WOOD WINDOWS, BLACK TO MATCH ROOF, GUTTERS AND DOORS

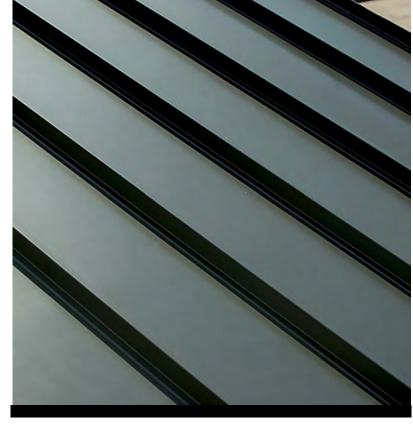


EXPOSED METAL - BLACK
W/H OR C CHANNEL BEAMS AND 3/16 BENT PLATE
STEEL IN PENETROL PATINA FINISH OR PAINTED
BLACK TO MATCH ROOF, WINDOWS AND DOORS



GUTTER - BLACK

1/2 ROUND ALUMINUM GUTTERS WITH METAL MESH
LEAF GUARDS, ATTACHED TO 4" ROUND ALUMINUM
DOWNSPOUTS, BLACK TO MATCH ROOF. HEAT TRACE
WHERE NEEDED



METAL ROOF - BLACK STANDING SEAM METAL SIDING 16" O.C.



WOOD SIDING - SILVER PATINA

NATURAL UNFINISHED WOOD MEANT TO PATINA TO A
SILVER GREY FINISH, INSTALLED IN VERTICAL
PATTERN USING 4"-6" WIDE BOARDS



METAL SIDING - BLACK
STANDING SEAM METAL SIDING 16" O.C. RUN IN A
VERTICAL PATTERN



STONE SMOOTH (S) - LIMESTONE

CHIMNEY: SMOOTH CUT LIMESTONE IN VARYING SIZES
FROM 6"-14" IN HEIGHT AND 10"-24" WIDE, NEUTRAL
WARM WHITE AND LIGHT GREY COLOR TONS, LAID IN
HORIZONTAL RANDOM STACK WITH AN DRYSTACK
GROUT TECHNIQUE



STONE ROUGH (R) - LIMESTONE

STONE BASE: ROUGH CUT LIMESTONE IN VARYING
SIZES FROM 6"-14" IN HEIGHT AND 10"-24" WIDE,
NEUTRAL WARM WHITE AND LIGHT GREY COLOR
TONS, LAID IN HORIZONTAL RANDOM STACK WITH AN
OVER GROUT TECHNIQUE IN WHITE

copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray IIc.

SCALE 12" = 1'-0"

EXTERIOR MATERIALS
A-500





VIEW OF MASTER WING



VIEW OF MAIN ENTRY



VIEW OF PARKING ENTRY

VIEW OF BASEMENT



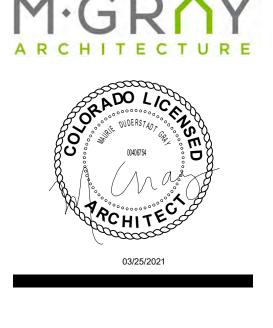
VIEW OF KITCHEN

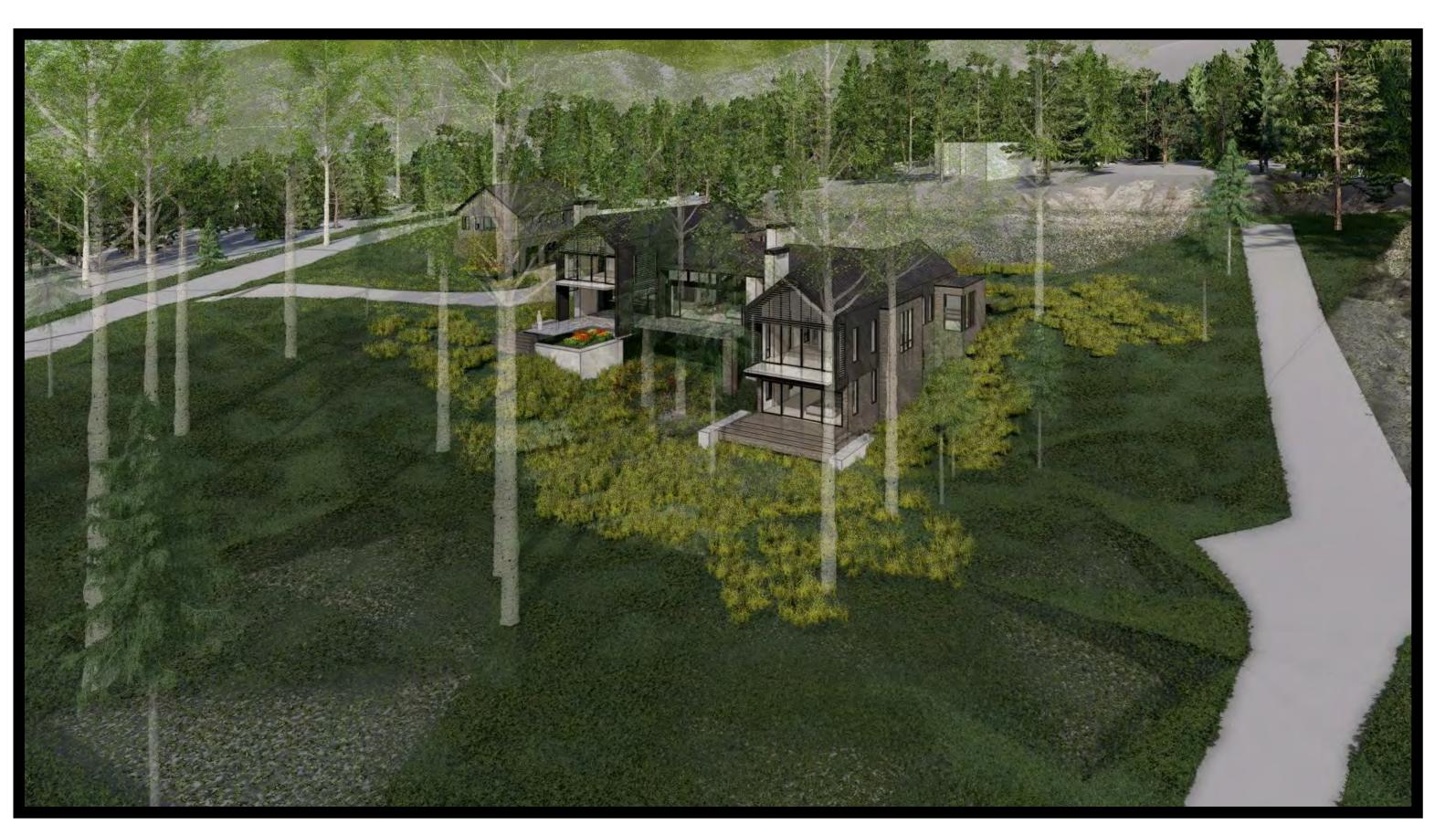


copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray lic.

RENDERINGS

A-501





OVERVIEW LOOKING NORTH



OVERVIEW LOOKING EAST



OVERVIEW LOOKING SOUTH



OVERVIEW LOOKING WEST



SUNSET JULY 4th 9:05PM



THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray IIc.

RENDERINGS A-502

LET IT SNOW !!!!!

MAIN STRUCTURE

FRONT ELEVATION

RIGHT ELEVATION

LEFT ELEVATION

LIVING SECTION
LIVING SECTION 2

2 / A-501 1 / A-501

1/A-502

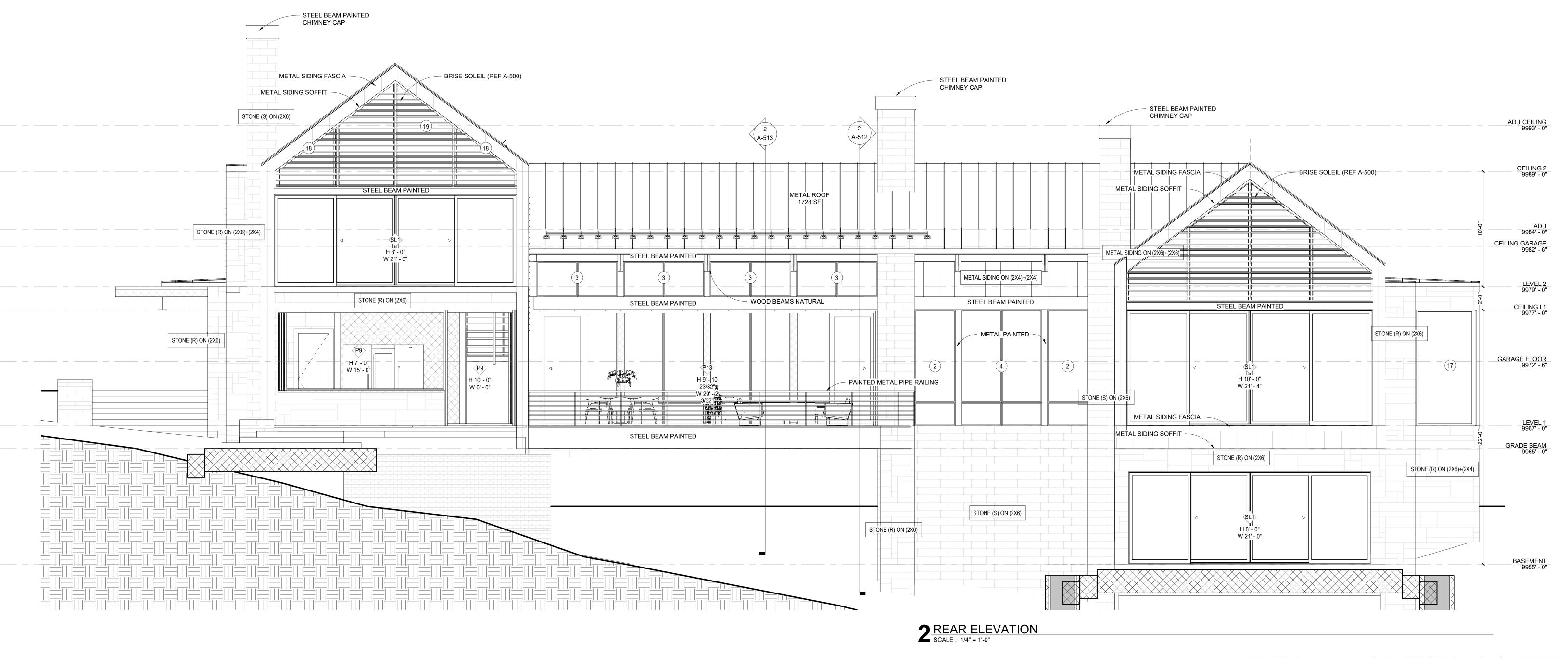
1/A-503

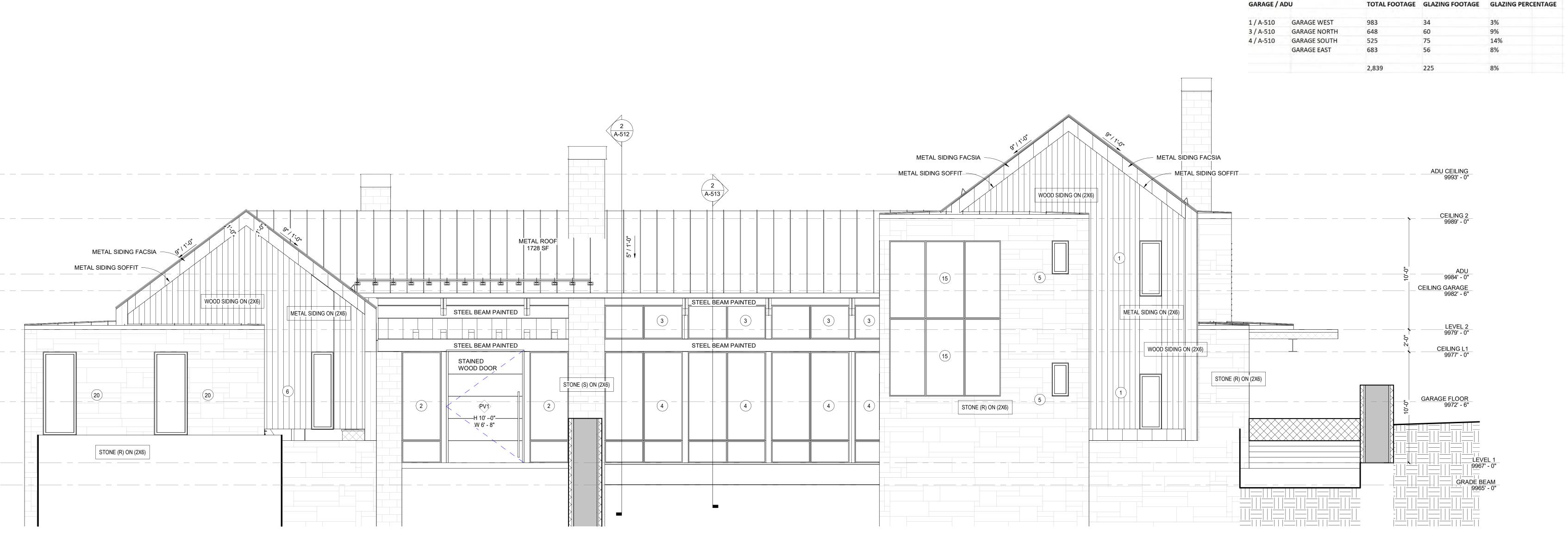
2 / A-502

TOTAL FOOTAGE GLAZING FOOTAGE GLAZING PERCENTAGE

21%







FRONT ELEVATION

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

copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray Ilc.

SCALE 1/4" = 1'-0"

EXTERIOR ELEVATIONS

A-511

ADU CEILING 9993' - 0"

CEILING 2 9989' - 0"

____ADU 9984' - 0"

CEILING GARAGE

GARAGE FLOOR 9972' - 6"

GRADE BEAM 9965' --0"-

BRISE SOLEIL (REF A-500) 9977' - 0"



STONE (S) ON (2X6)

METAL SIDING ON (2X6)+(2X4)

STONE (R) ON (2X6)+(2X4)

BRISE SOLEIL (REF A-500)

4'-0"___

METAL SIDING ON (2X6)+(2X4)

14)

STONE (R) BOTH SIDES ON (2X6)

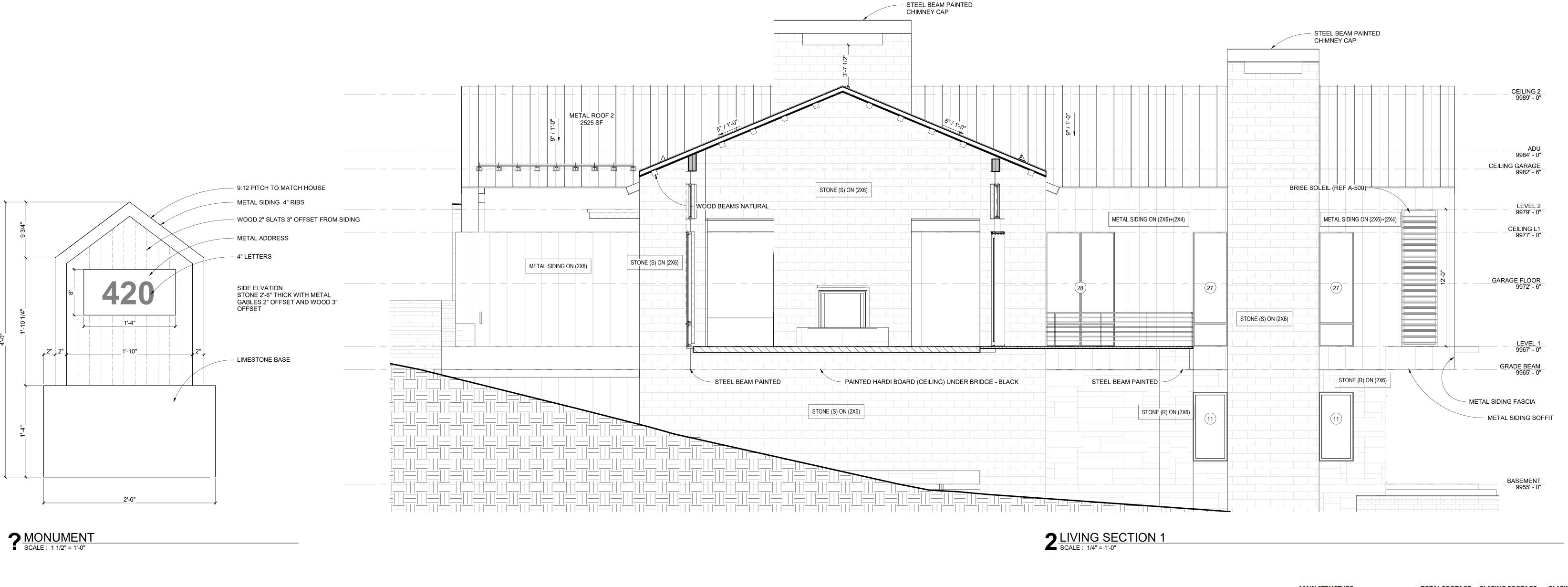
- STEEL BEAM PAINTED

METAL SIDING ON (2X6)+(2X4)

BRISE SOLEIL (REF A-500)

METAL SIDING ON (2X6)+(2X6)

CHIMNEY CAP



METAL ROOF 2

STONE (R) ON (2X6)+(2X4)

- WOOD BEAMS NATURAL

STONE (R) ON (2X6)

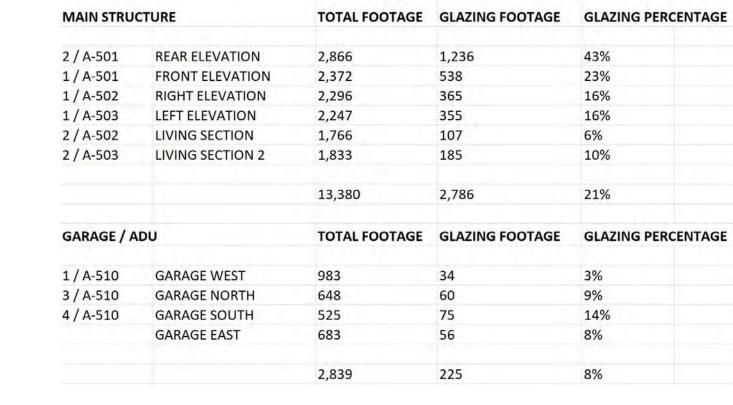
METAL SIDING ON (2X6)

STONE (R) ON (2X6)

STEEL BEAM PAINTED

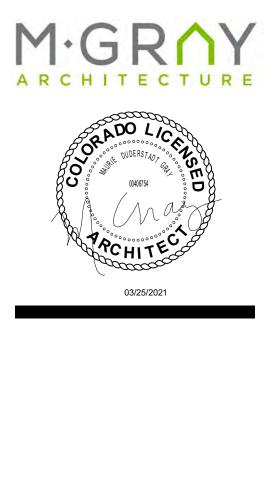
€X1

→H 8' --0"— W 3' - 6"



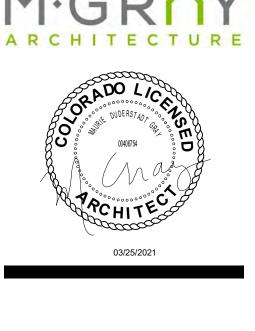
METAL ROOF 2 2525 SF

METAL SIDING ON (2X6)+(2X4)



copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray lic. SCALE As indicated

EXTERIOR ELEVATIONS



ISSUE FOR DRB SUBMISSION 1 | 03/25/2021

PROJECT ADDRESS | 420 BENCHMARK | TELLURIDE | COLOF

copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray IIc.

SCALE 1/4" = 1'-0"

EXTERIOR ELEVATIONS A-513

FRONT ELEVATION

LIVING SECTION LIVING SECTION 2

GARAGE WEST

GARAGE NORTH

GARAGE SOUTH GARAGE EAST

2 / A-503

GARAGE / ADU

1 / A-510

3 / A-510

4 / A-510

2,372

1,766

1,833

13,380

2,839

538

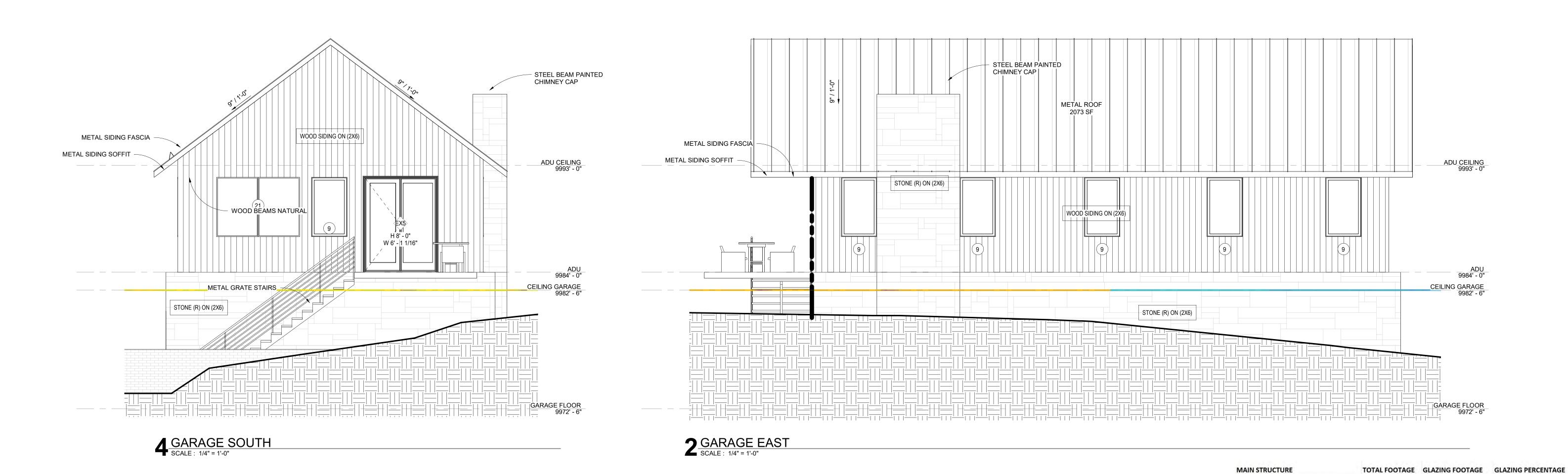
355

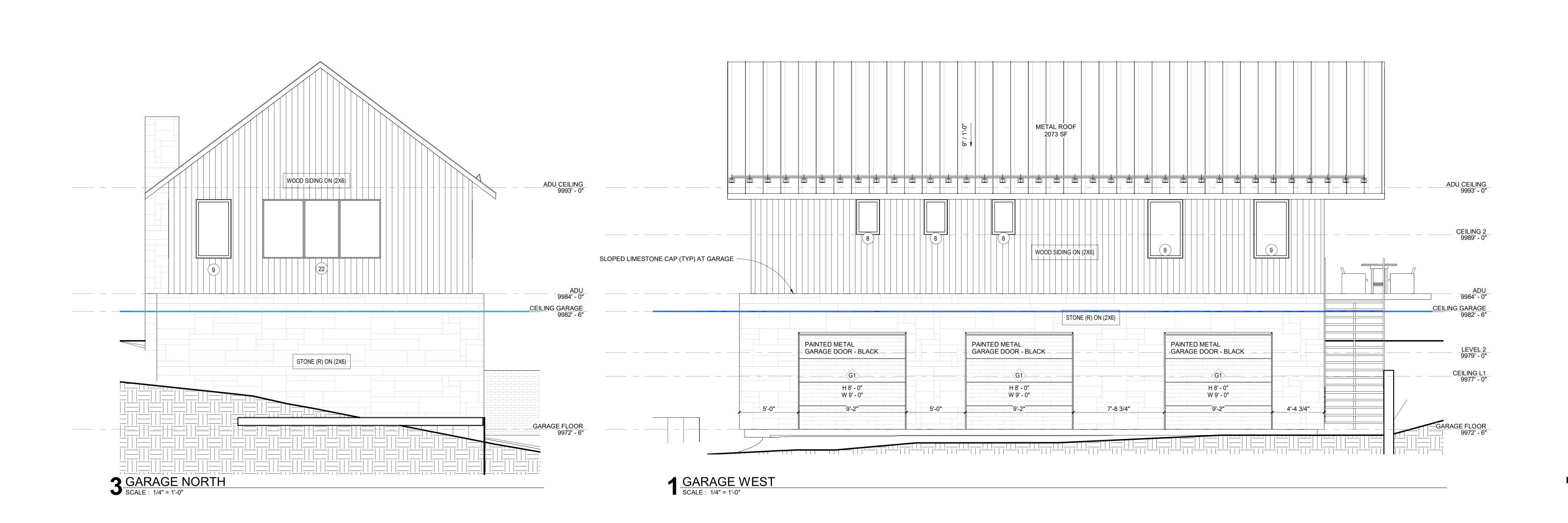
2,786

TOTAL FOOTAGE GLAZING FOOTAGE GLAZING PERCENTAGE

21%









copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray lic.

GARAGE / ADU ELEVATIONS

SHEET SIZE 30"X42" PRINTED FULL SIZE

SCALE 1/4" = 1'-0"

A-520

GENERAL CIVIL ENGINEERING NOTES:

1. THE EXISTING UTILITY LINES SHOWN ON THE PLANS ARE APPROXIMATE. AT LEAST TWO (2) FULL WORKING DAYS PRIOR TO TO COMMENCING CONSTRUCTION, THE CONTRACTOR SHALL CONTACT THE UTILITY NOTIFICATION CENTER OF COLORADO @ 1-800-922-1987 OR 811 TO GET ALL UTILITIES LOCATED. IF ANY OF THESE UNDERGROUND UTILITIES ARE IN CONFLICT WITH THE CONSTRUCTION PLANS, THE CONTRACTOR SHALL NOTIFY THE ENGINEER AND WORK WITH THE ENGINEER TO FIND A SOLUTION BEFORE THE START OF CONSTRUCTION.

INSTALLATION AND SEPARATION REQUIREMENTS SHALL BE COORDINATED WITH THE INDIVIDUAL UTILITY PROVIDERS.

THE UTILITY PROVIDERS ARE:
SEWER, WATER, CABLE TV AND FIBEROPTIC: TOWN OF MOUNTAIN VILLAGE
NATURAL GAS: BLACK HILLS ENERGY
POWER: SAN MIGUEL POWER
TELEPHONE: CENTURY LINK

2. PRIOR TO BEGINNING ANY CONSTRUCTION ACTIVITIES, ALL NECESSARY PERMITS SHALL BE OBTAINED BY THE OWNER OR CONTRACTOR.

3. IT IS THE CONTRACTOR'S RESPONSIBILITY TO INSURE THAT EXCAVATED SLOPES ARE SAFE AND COMPLY WITH OSHA REQUIRIEMENTS. REFER TO THE SITE—SPECIFIC REPORT FOR THIS PROJECT FOR ADDITIONAL INFORMATION..

4. ALL TRENCHES SHALL BE ADEQUATELY SUPPORTED OR LAID BACK PER OSHA REGULATIONS.

5. ALL MATERIALS AND CONSTRUCTION SHALL BE IN CONFORMANCE WITH THE TOWN OF MOUNTAIN VILLAGE DESIGN STANDARDS LATEST EDITION. ALL CONSTRUCTION WITHIN EXISTING STREET OR ALLEY RIGHT—OF—WAY SHALL BE SUBJECT TO TOWN OF MOUNTAIN VILLAGE INSPECTION.

6. THE CONTRACTOR SHALL HAVE ONE COPY OF THE STAMPED PLANS ON THE JOB SITE AT ALL TIMES.

7. THE CONTRACTOR SHALL NOTIFY THE TOWN 48 HOURS PRIOR TO THE START OF CONSTRUCTION.

8. THE CONTRACTOR IS RESPONSIBLE FOR IMPLEMENTING AND MAINTAINING EROSION AND SEDIMENT CONTROL MEASURES AT ALL TIMES DURING CONSTRUCTION. THE ADJOINING ROADWAYS SHALL BE FREE OF DEBRIS AT THE END OF CONSTRUCTION ACTIVITIES EACH DAY.

9. THE CONTRACTOR SHALL PROVIDE, ERECT AND MAINTAIN PROPER TRAFFIC CONTROL DEVICES UNTIL THE SITE IS OPEN TO TRAFFIC. ANY TRAFFIC CLOSURES MUST BE COORDINATED WITH THE TOWN OF MOUNTAIN VILLAGE.

10. ALL DAMAGE TO PUBLIC STREETS AND ROADS, INCLUDING HAUL ROUTES, TRAILS, OR STREET IMPROVEMENTS, OR TO PRIVATE PROPERTY, SHALL BE REPAIRED AT THE SOLE EXPENSE OF THE CONTRACTOR TO THE ORIGINAL CONDITIONS.

11. WHEN AN EXISTING ASPHALT STREET IS CUT, THE STREET MUST BE RESTORED TO A CONDITION EQUAL TO OR BETTER THAN ITS ORIGINAL CONDITION. THE FINISHED PATCH SHALL BLEND SMOOTHLY INTO THE EXISTING SURFACE. ALL LARGE PATCHES SHALL BE PAVED WITH AN ASPHALT LAY—DOWN MACHINE.

12. IF DEWATERING IS REQUIRED, THE CONTRACTOR SHALL NOTIFY THE ENGINEER. ANY DISCHARGE REQUIREMENTS SHALL BE COORDINATED WITH THE TOWN OF MOUNTAIN VILLAGE.

13. CONTRACTOR SHALL NOTIFY ALL RESIDENTS IN WRITING 24 HOURS PRIOR TO ANY SHUT-OFF IN SERVICE. THE NOTICES MUST HAVE CONTRACTOR'S PHONE NUMBER AND NAME OF CONTACT PERSON, AND EMERGENCY PHONE NUMBER FOR AFTER HOURS CALLS. ALL SHUT-OFF'S MUST BE APPROVED BY THE TOWN AND TOWN VALVES AND APPURTENANCES SHALL BE OPERATED BY TOWN PERSONNEL.

14. CONTRACTOR SHALL KEEP SITE CLEAN AND LITTER FREE (INCLUDING CIGARETTE BUTTS) BY PROVIDING A CONSTRUCTION DEBRIS TRASH CONTAINER AND A BEAR-PROOF POLY-CART TRASH CONTAINER, WHICH IS TO BE LOCKED AT ALL TIMES.

15. CONTRACTOR MUST BE AWARE OF ALL TREES TO REMAIN PER THE DESIGN AND APPROVAL PROCESS AND PROTECT THEM ACCORDINGLY.

16. THE CONTRACTOR SHALL PROVIDE UNDERGROUND UTILITY AS-BUILTS TO THE TOWN.

17. ALL STRUCTURAL FILL UNDER HARDSCAPE OR ROADS MUST BE COMPACTED TO 95% MODIFIED PROCTOR (MIN.) AT PLUS OR MINUS 2% OF THE OPTIMUM MOISTURE CONTENT. NON—STRUCTURAL FILL SHALL BE PLACED AT 90% (MIN.) MODIFIED PROCTOR.

18. UNSUITABLE MATERIAL SHALL BE REMOVED AS REQUIRED BY THE SOILS ENGINEER. ALL MATERIALS SUCH AS LUMBER, LOGS, BRUSH, TOPSOIL OR ORGANIC MATERIALS OR RUBBISH SHALL BE REMOVED FROM ALL AREAS TO RECEIVE COMPACTED FILL.

19. NO MATERIAL SHALL BE COMPACTED WHEN FROZEN.

20. NATIVE TOPSOIL SHALL BE STOCKPILED TO THE EXTENT FEASIBLE ON THE SITE FOR USE ON AREAS TO BE REVEGETATED.

21. THE CONTRACTOR SHALL BE RESPONSIBLE FOR DUST ABATEMENT AND EROSION CONTROL MEASURES DEEMED NECESSARY BY THE TOWN, IF CONDITIONS WARRANT THEM.

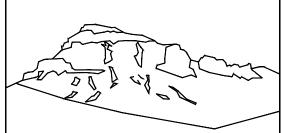
22. ALL DISTURBED GROUND SHALL BE RE-SEEDED WITH A TOWN-APPROVED SEED MIX. REFER TO THE LANDSCAPE PLAN.

23. THE CONTRACTOR IS REQUIRED TO PROTECT ALL EXISTING SURVEY MONUMENTS AND PROPERTY CORNERS DURING GRADING AND CONSTRUCTION.

24. ALL UNDERGROUND PIPE SHALL BE PROTECTED WITH BEDDING TO PROTECT THE PIPE FROM BEING DAMAGED.

25. HOT TUBS SHALL DRAIN TO THE SANITARY SEWER (OR PUMPED TO AA CLEAN-OUT).

26. THE UTILITY PLAN DEPICTS FINAL UTILITY LOCATIONS BUT HAS BEEN COMPLETED AT A PRELIMINARY STAGE. CONTRACTOR SHALL VERIFY ALIGNMENTS WITH THE ARCHITECT PRIOR TO CONSTRUCTION.



Uncompahgre Engineering, LLC

P.O. Box 3945 Telluride, CO 81435 970-729-0683

2021-03-25

SUBMISSIONS:

DRB SUBMITTAL

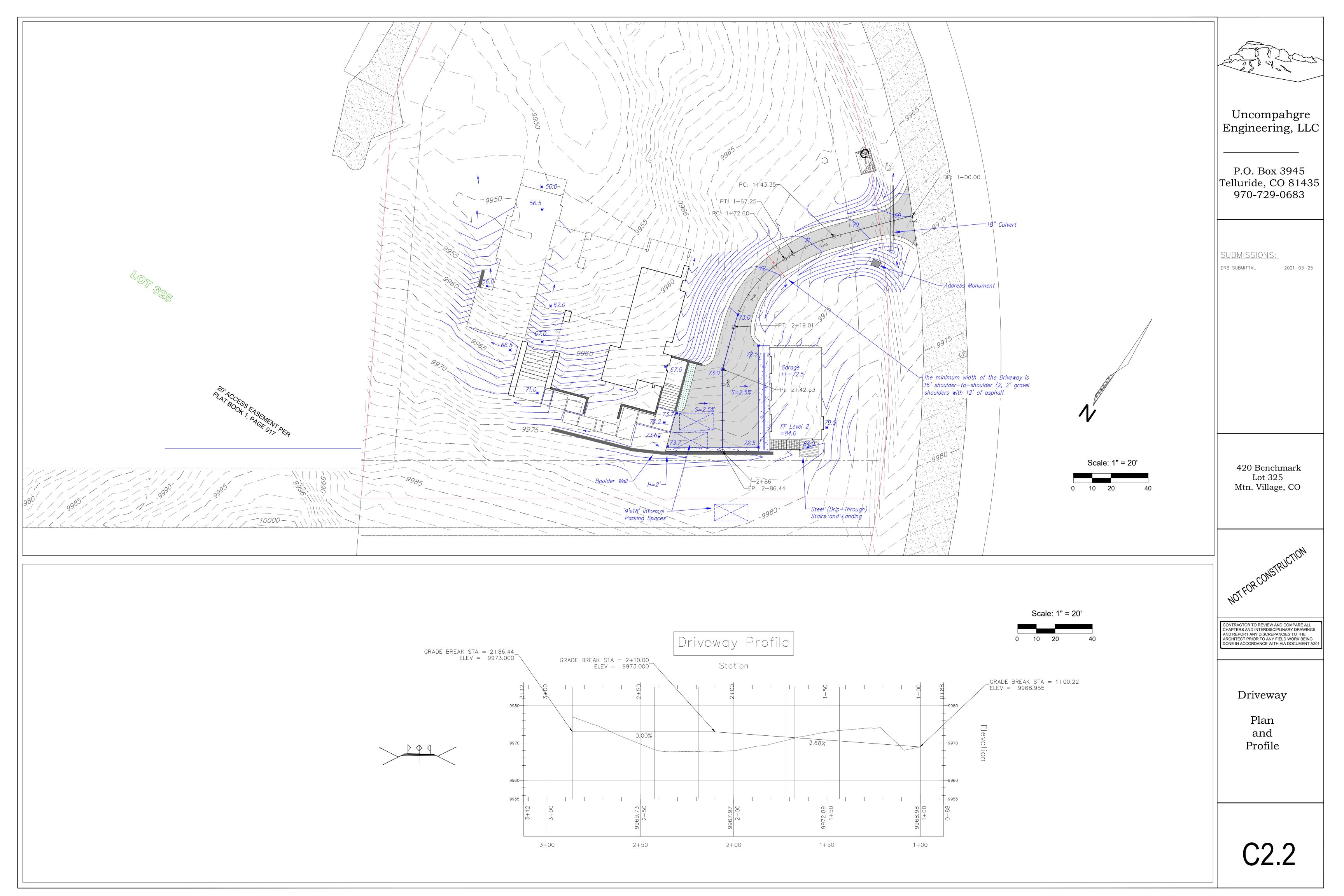
420 Benchmark Lot 325 Mtn. Village, CO

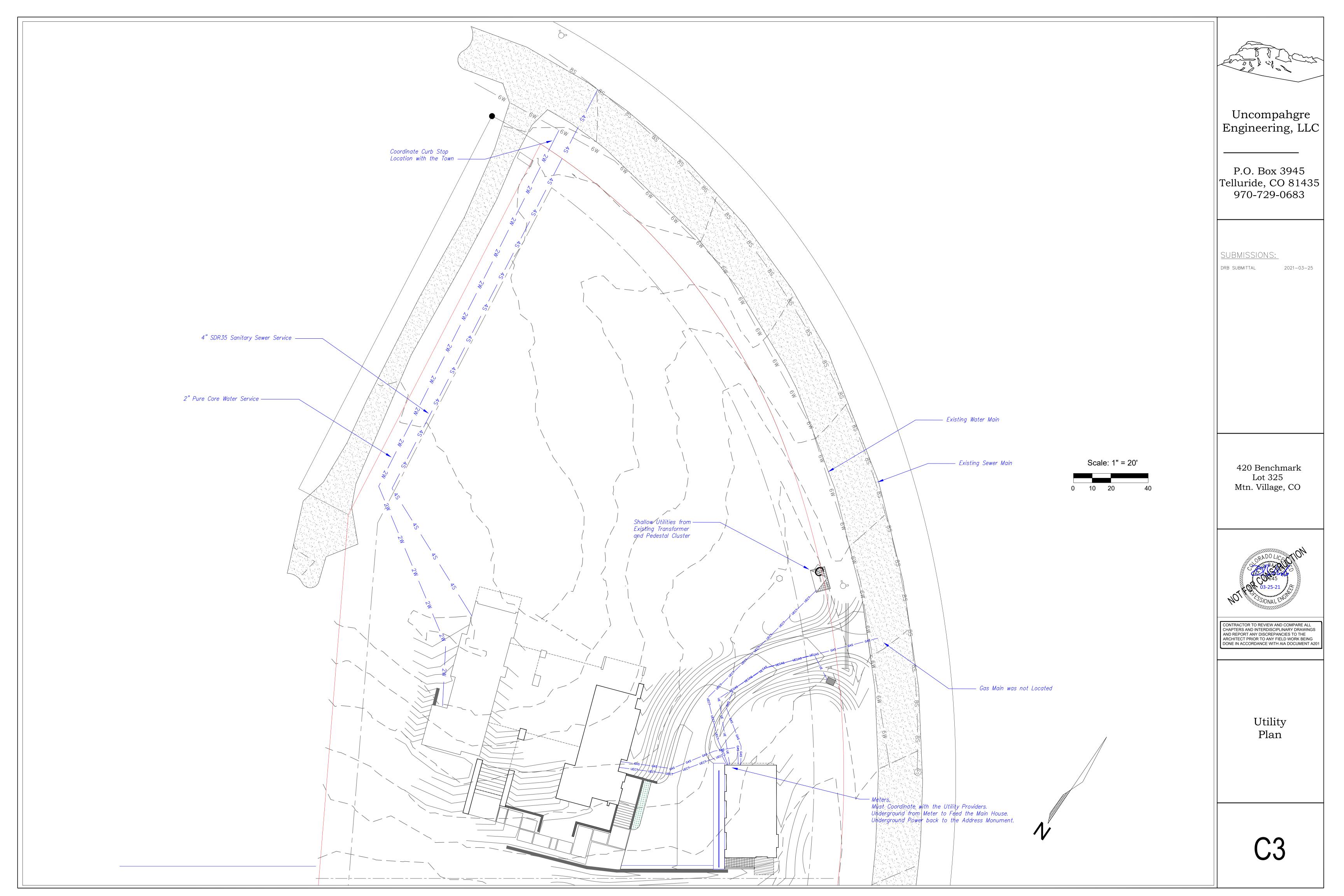


CONTRACTOR TO REVIEW AND COMPARE ALL CHAPTERS AND INTERDISCIPLINARY DRAWINGS AND REPORT ANY DISCREPANCIES TO THE ARCHITECT PRIOR TO ANY FIELD WORK BEING DONE IN ACCORDANCE WITH AIA DOCUMENT A201

> Civil Engineering

General Notes



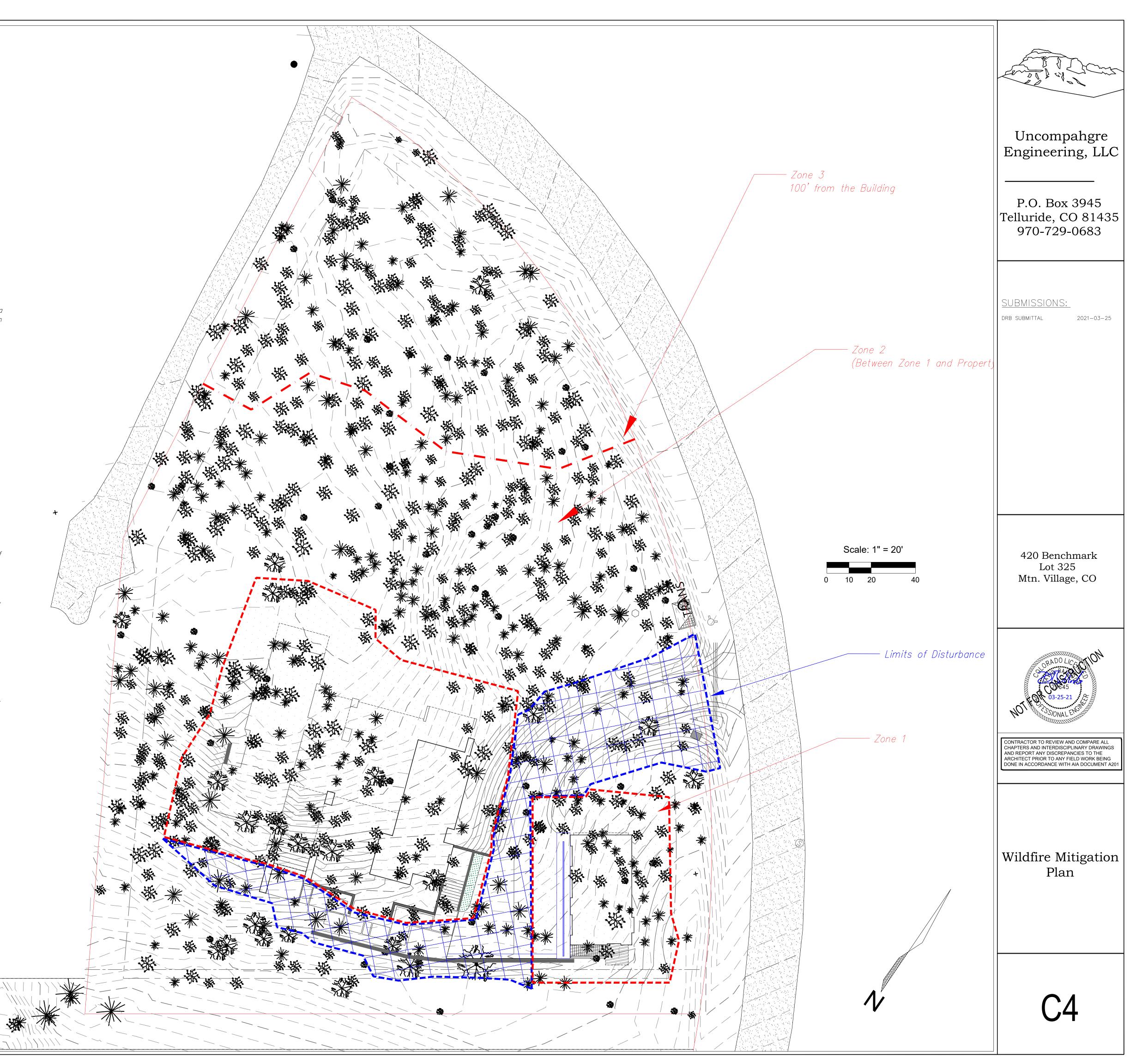


Wildfire Mitigation will be performed according to the Town of Mountain Village requirements, CDC Chapter 17.6. Zones 1, 2, and 3 are identified on the plan.

- D. The following requirements shall be followed in creating the required wildfire mitigation plan:
- i. Zone 1 is the area that consists of fifteen feet (15") around the building as measured from the outside edge of the building's dripline, including decks, planters or patios attached to the building. The following provisions shall apply in Zone 1:
- 1. (a) All slash and flammable vegetation as identified by staff shall be removed from Zone 1.
- 2. (b) All trees and shrubs located within Zone 1 shall be removed.
- 3. (c) The following exceptions apply to Zone 1:
- 1. (i.) A tree or shrub may remain within Zone 1 provided the defensible space distance is measured commencing from the vegetation's drip edge rather than from the building plane (so the tree is considered part of or an extension of the structure), and provided the distance is not limited by a lot
- 2. (ii.) Flammable vegetation shall be allowed in planters attached to the building so long as the planter is within ten feet (10') of a building, and vegetation is not planted directly beneath windows or next to foundation vents.
- 4. (d) In the event Zone 1 encroaches upon the general easement, the review authority shall allow the creation of defensible space as required by this section.
- ii. Zone 2 is the area that extends from the outer edge of Zone 1 for the distance specified in Figure 6-1, Fire Mitigation Zones, based on slope, to the lot line, whichever is less.
- The following provisions shall apply in Zone 2:
 - (iii.) Dominant and co-dominant live trees with a dbh of four inches (4") or greater shall be spaced with a ten foot (10') crown-to- crown separation. All ladder fuels and slash shall be removed from the ten foot (10') crown-to-crown separation area.
 - 4. (iv.) All stressed, diseased, dead or dying trees and shrubs, as identified by staff, shall be removed except for standing dead trees that staff indicates need to be maintained since standing dead trees provide important wildlife habitat.
 - 5. (v.) Shrubs over five feet (5') tall shall have an average spacing of ten feet (10') from shrub-to-shrub.
- (A) The following exceptions apply to Zone 2:
 - 2.
 - 1. (i.) Groupings of trees or shrubs may be allowed provided that all of the crowns in such group of trees or the edge of the shrubs are spaced ten feet (10') from crown—to— crown or from edge of shrub to any trees or shrubs outside of such grouping.
 - 2. (ii.) Aspens, narrowleaf cottonwoods, willows and other trees and shrubs listed in CSU Cooperative Extension Publication 6.305, Firewise Plant Materials as amended from time to time, may be spaced closer than the ten foot (10') crown—to—crown separation as approved by staff.
 - 3. (iii.) Closer spacing of any trees may be allowed by staff upon a determination that the required ten foot (10') crown—to—crown spacing would put the remaining trees at undue risk of wind—throw or snow breakage.
 - 4. (iv.) Tree removal for the creation of defensible space, if such tree removal is determined to be impractical by the Town due to steep slopes, wetland or other environmental constraints, and other mitigation is provided.
 - 3. (c) Trees remaining within Zone 2 shall have branches pruned to a height of ten feet (10'), but notwithstanding said height requirement, branches need not be pruned to more than one—third (1/3) of the tree height with the following exceptions:
 - 1. (i.) Aspen trees; and
 - 2. (ii.) Isolated spruce and fir trees.
 - 4. (d) In the event that Zone 1 or 2 extends upon the general easement, the review authority shall allow the removal of trees to implement the wildfire mitigation plan.
 - 5. (e) Chipped wood and small timber may be spread throughout either Zone 2 or Zone 3 provided the wood chips have a maximum depth of two to three inches (2" 3") and small timber has a diameter of three inches (3") or less and is cut up into lengths that are three feet (3') or less.
- iii. Zone 3 is the area extending beyond Zone 2 to the edge of the lot subject to development. In Zone 3, all diseased, beetle infested, dead or dying trees, as identified by staff, shall be removed except for standing dead trees (aka tree snags) that staff indicates need to be maintained since standing dead trees provide important wildlife habitat
- (a) For lots greater than five (5) acres in size, the Town shall only require that Zone 3 be implemented for a distance of 500 feet from the outside edge of Zone 2. A lot owner may propose to implement Zone 3 for all of
- E. Firewood may only be stored on a lot that has a solid fuel burning device permit issued by the Town that meets the following limitations:
- i. Indoor storage can only occur within an enclosed room that is a part of the primary structure on the lot. ii. Outdoor storage shall only occur in the rear yard.
- iii. Up to ten (10) cubic feet of outdoor firewood storage may be located in Zone 1 or Zone 2.
- iv. Outdoor firewood storage larger than ten (10) cubic feet shall have a minimum thirty foot (30') distance from the structure.
- v. Outdoor firewood storage shall be screened from view from surrounding lots
- F. Prior to the issuance of any certificate of occupancy or certificated of completion, staff shall inspect the lot affected by the fire mitigation plan to ensure that such plan has been implemented in accordance with the approved wildfire mitigation plan.
- G. The wildfire mitigation plan shall be maintained by the lot owner as required by this section.

Limits of Disturbance:

In addition to the Fire Mitigation Zones, all trees within the Limits of Disturbance shall be removed.

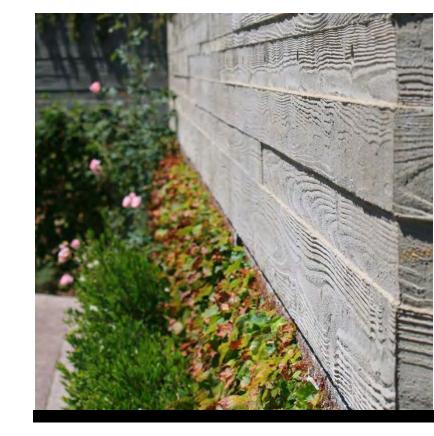






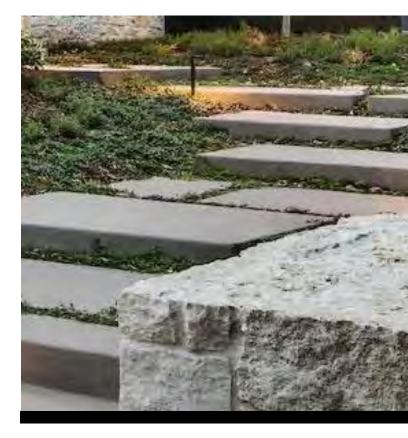


METAL PLANTER
NATURAL FINISH



RETAINING WALLS

BOARD FORMED CONCRETE LIGHT GRAY HEAVY
FINISH



TERRACE WALKING PADS
STONE PAVERS WITH SEPARATION FOR GRASS
BETWEEN



PLANTER GROUND COVER

JUNIPER NATURAL CREAPER WITH SEASONAL COLOR ADDED NOT REQUIRING AUTOMATED IRRIGATION



EXISTING GROUND COVER
RETAIN EXISTING WILD GRASSES AND NATIVE
WILDFLOWERS. ONLY USING NATIVE PLANTS NOT
REQUIRING IRRIGATION



EXISTING TREES

RETAIN EXISTING ASPEN AND CONIFERS TO GREATEST EXTENT POSSIBLE. PLANT NEW SPECIMEN ASPEN TREES AT BRIDGE WHERE ALLOWED

copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray Ilc.

LANDSCAPE
ILLUSTRATIVE PLAN

L

copyright 2019 MGray Architecture
THESE DOCUMENTS HAVE BEEN
PREPARED SPECIFICALLY FOR
TRUSSWOOD 10K
THEY ARE NOT SUITABLE FOR
USE ON OTHER LOCATIONS
WITHOUT THE APPROVAL OF
MGray lic.

GARAGE / ADU **ELEVATIONS**

SHEET SIZE 30"X42" PRINTED FULL SIZE

SCALE 1/4" = 1'-0"

A-520

1,139

6,466

1,070

21%

TOTAL FOOTAGE GLAZING FOOTAGE GLAZING PERCENTAGE STONE FOOTAGE

67%

48%

38%

STONE PERCENTAGE

LEFT ELEVATION

GARAGE WEST

GARAGE NORTH

GARAGE SOUTH

GARAGE EAST

2 / A-502 LIVING SECTION 2 / A-503 LIVING SECTION 2

1 / A-503

GARAGE / ADU

1 / A-510

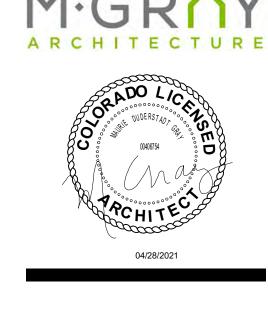
3 / A-510

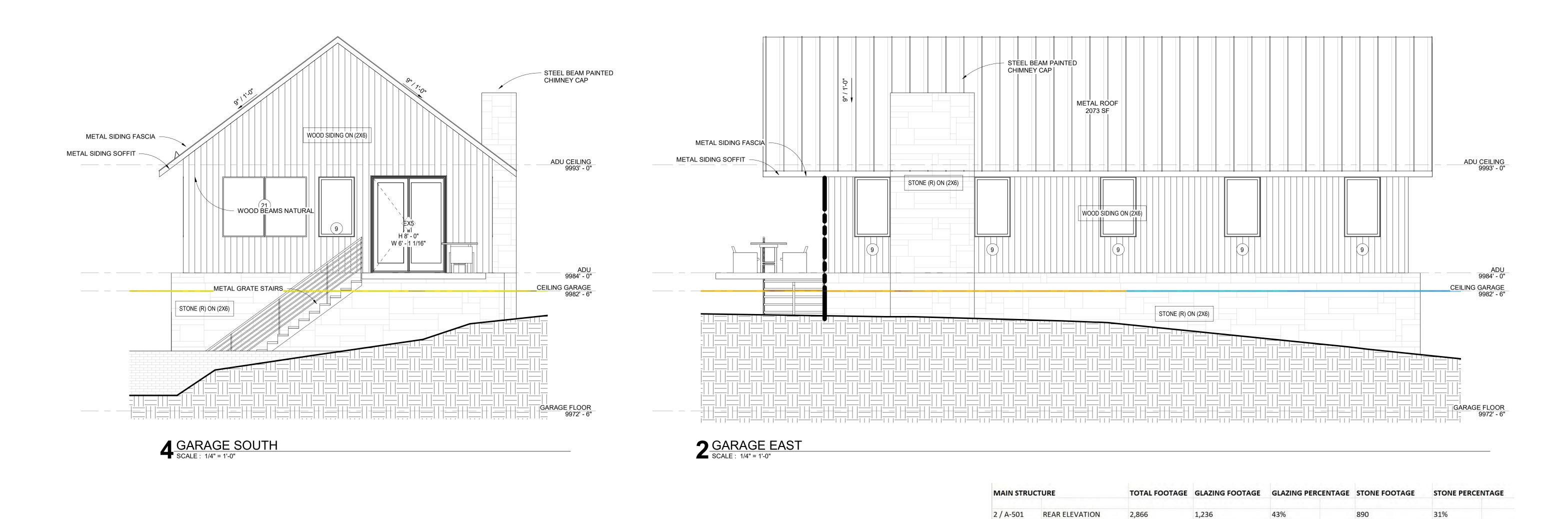
4 / A-510

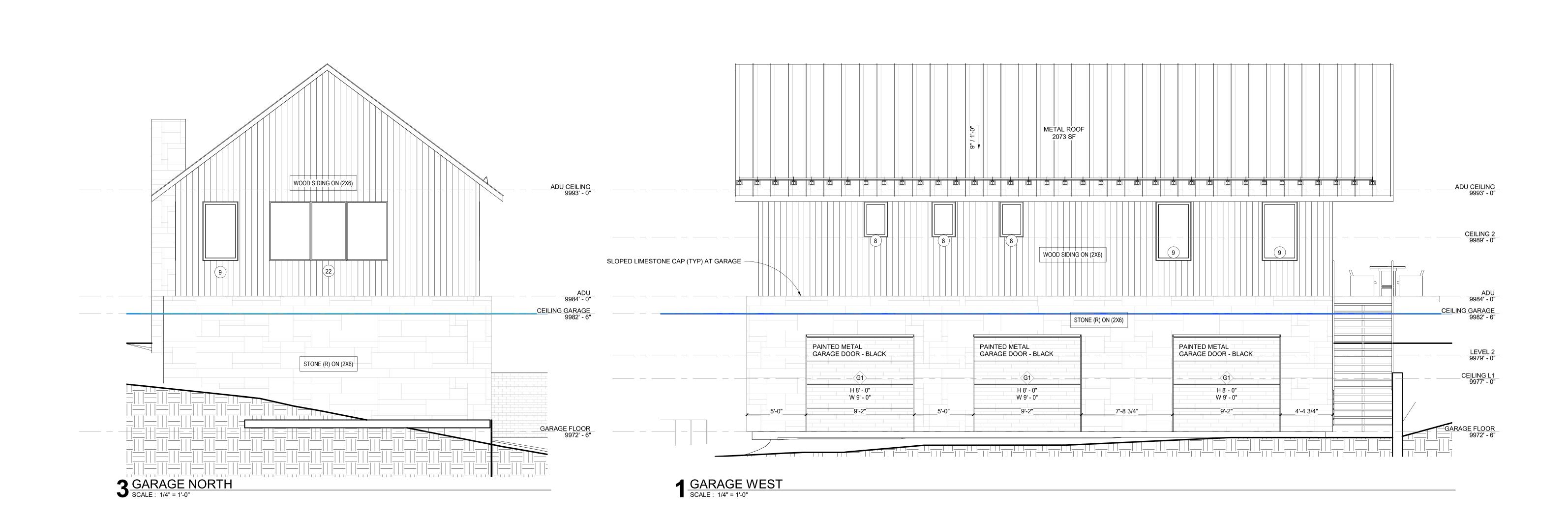
2,247

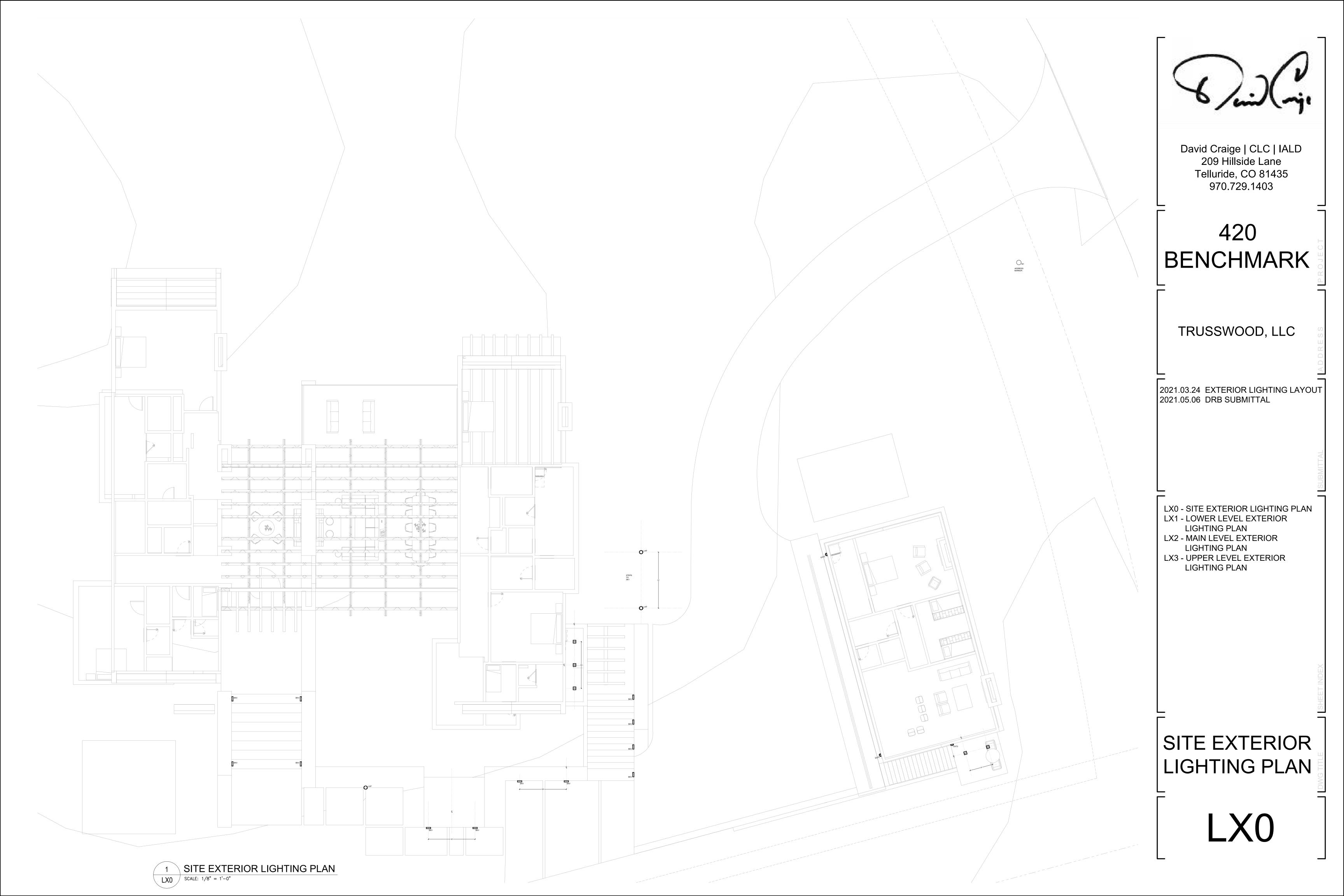
1,833

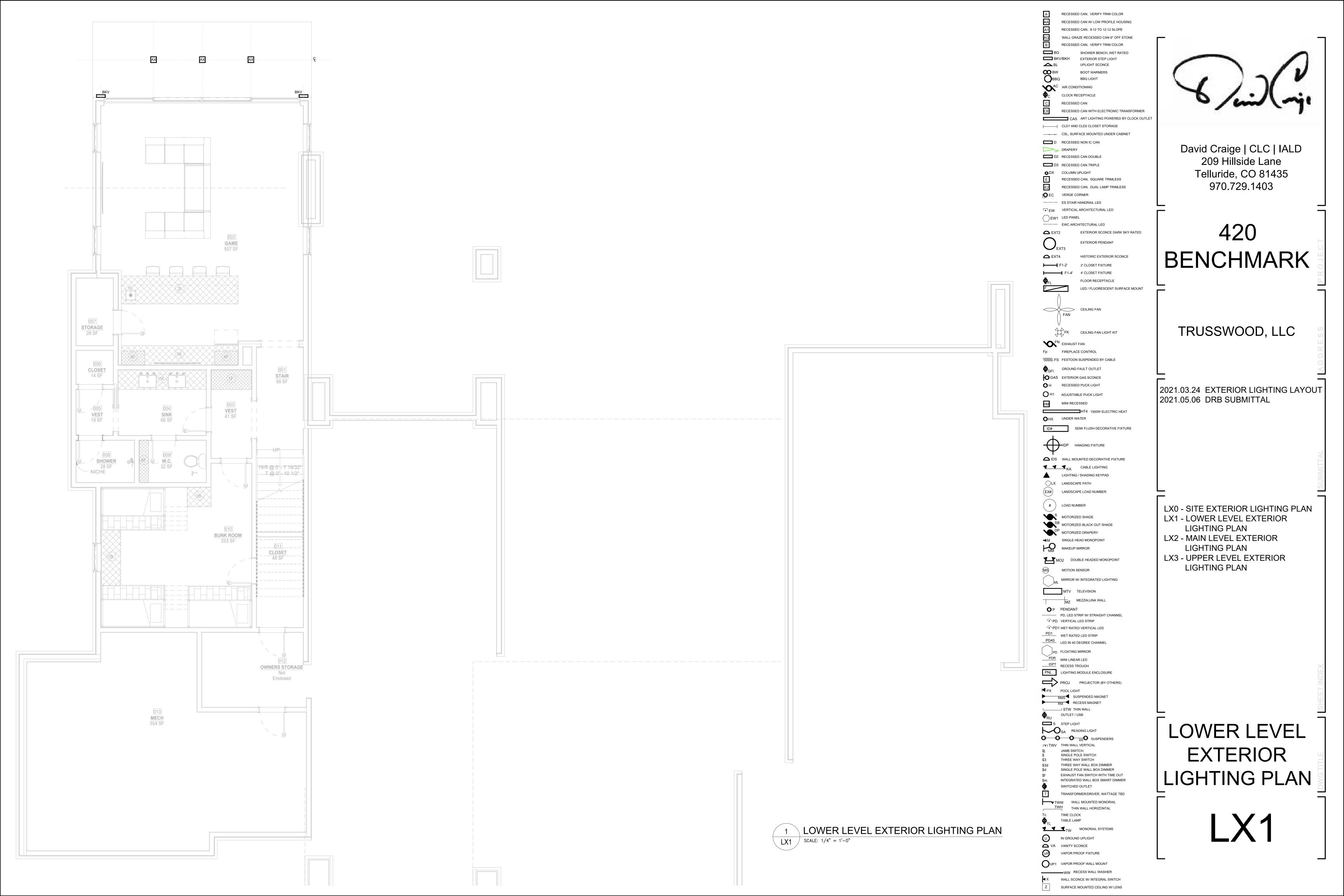
525

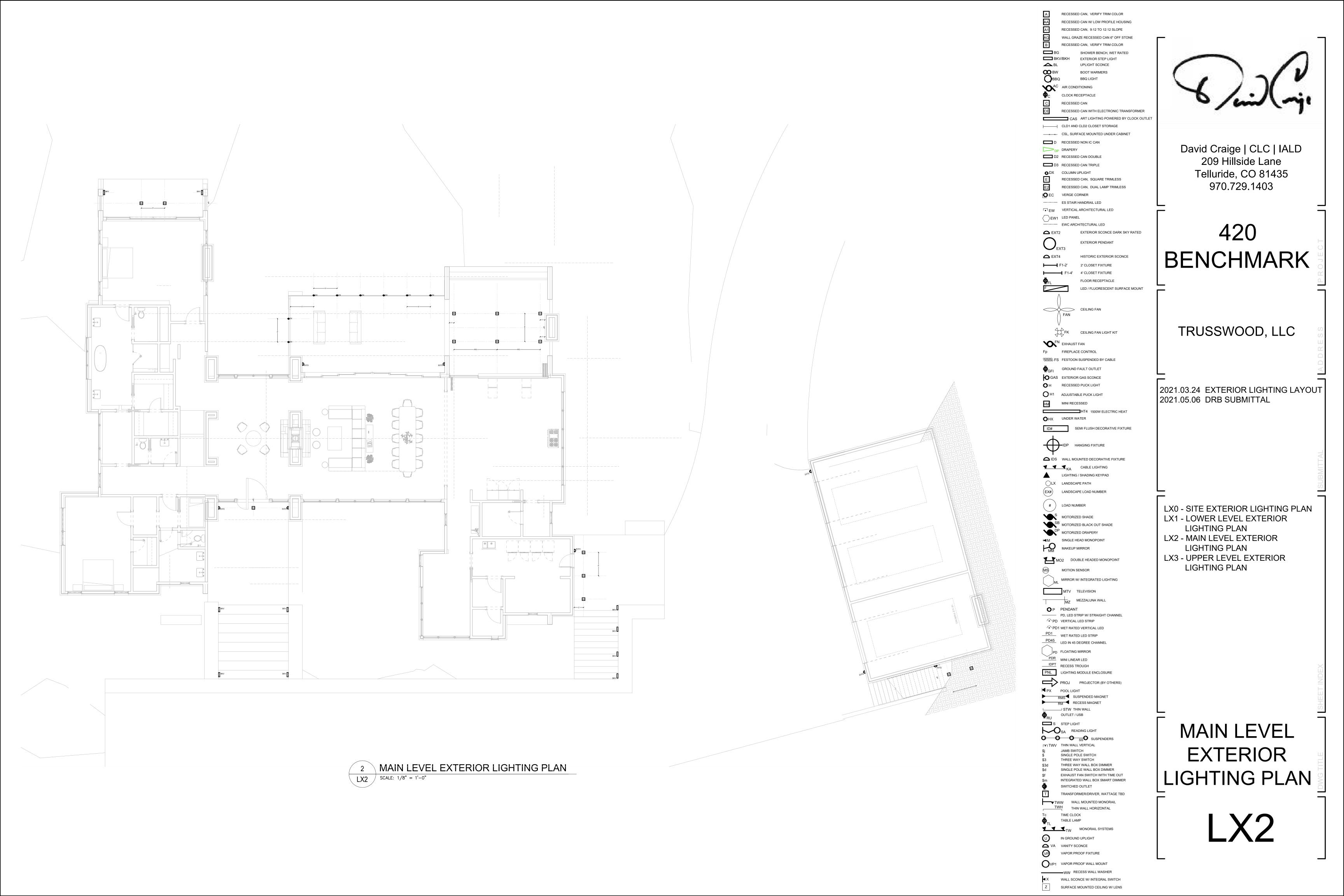


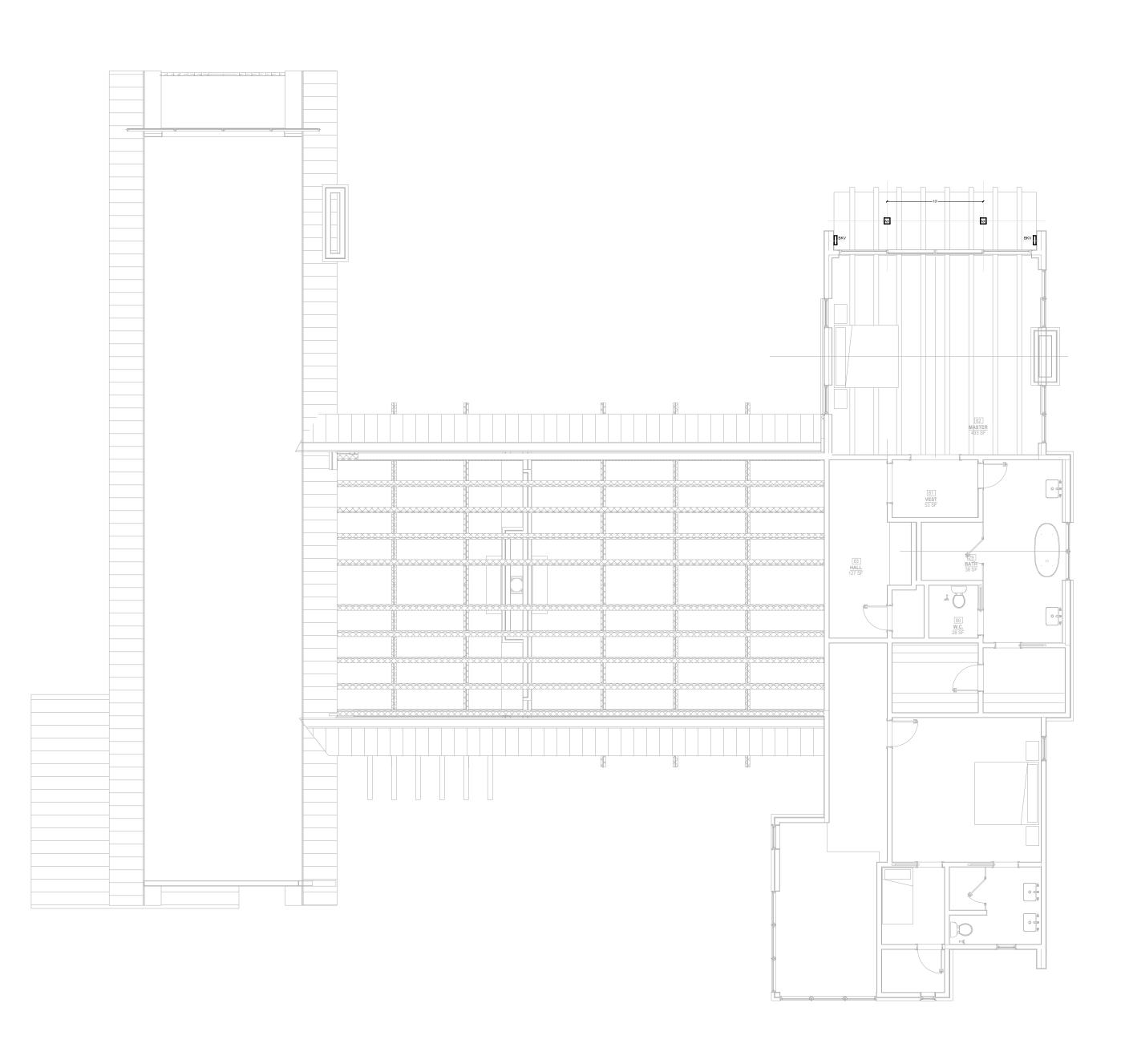




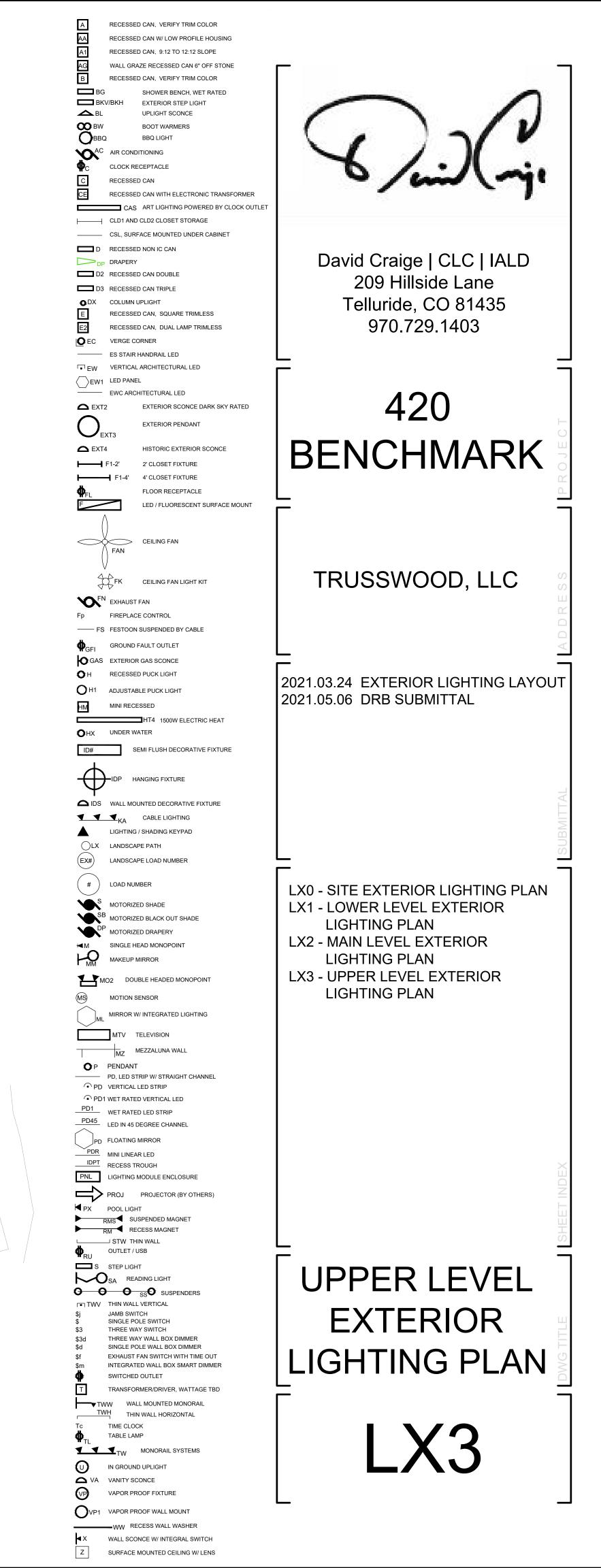












Down Light

DL-BR-BLP (Actual Size)

Male Thread



TYPE: **M1**

CAT. #: LSL6

LSL6 CYCLOPS

Auroralight's new LSL6 is a Micro-Directional X-Platform IP67 luminaire that features a Thermally Integrated™ and Field Serviceable LED module. The machined ball and socket design incorporates a remarkably small yet capable Cree® powered light engine. The easily replaceable, self-contained snugly into a precision machined socket for exceptional heat dissipation allowing this tiny luminaire to operate at 2 watts. Offered in 4 a multitude of and 4 interchangeable optics; it unique is both inconspicuous and versatile.

Features include:

- 2 Watts
- Cree XLAMP® High Intensity (XP-L) LED
- 2700 or 3000K (CRI 80 typ.)
- Thermally Integrated™, Field Serviceable LED Module

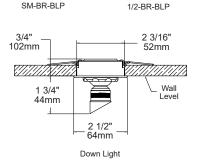


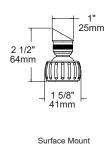
- 12 VAC (Electronic or Magnetic Power Supply)
- Solid Copper and Brass Construction





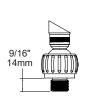


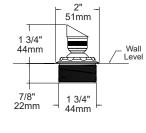


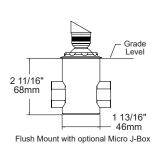


Flush Mount

FM-BR-BLP







ORDERING GUIDE LSL6: L (LED) SL (SPOTLIGHT) 6 X 1/8IN (SERIES)



CONFIGURATION

[DL] Down Light [SM] Surface Mount [1/2] Male Thread [FM] Flush Mount

Surface Mount

SM-BR-BLP

MATERIAL [BR] Brass

[CU] Copper* *Shroud, ball

remains Brass

and base

SHROUD

[NS] No Shroud

[60] 60° Angled

[N] 15° Narrow [M] 25° Medium

[W] 40° Wide [EL] Elliptical

OPTIC

LED [27D] 2700K

[30D] 3000K [**45D]** 4500K

Male Thread

[D] = Dimmable

MOUNT (Category Options)

Flush Mount

FM: FLUSH MOUNT OPTION

[MJB] Micro J-Box

1/2: MALE THREAD MOUNTS

[G/S] Ground Stake [D/S-X] Deluxe Spike (9" or 12")

[9x18] Telescopic Riser

(Specify 5x10, 7x14, 9x18 or 11x22)

IT/S1 Tree Strap [CP4] 4" Cover Plate

[SM3] 3" Surface Mount

[X] = Specify Length



FINISH

[NAT] Natural

[BLP] Bronze Living Patina

IPNI1 Polished Nickel

[BNI] Brushed Nickel

[PAU] PVD Gold [BLK] PVD Black

[PCR] PVD Chrome



























BOLLARD

PROJECT NAME: TYPE:

STEALTH AND IMPACT®

Low glare path lights lead the way through the out of doors, as built-ins or from freestanding bollards.



ORDERING INFORMATION AND DRAWINGS / DIMENSIONS - FIXTURE / BOLLARD

FIXTURE	RATING	FLANGE FINISH	LUMEN PACKAGE	ССТ	POWER SUPPLY	MOUNTING OPTION	CUSTOM HEIGHT
SSL1B Stealth Steplight ISL1B Impact Steplight ISL2B Double Impact Steplight	2 Wet (Locking)	AG Satin Silver AB Architectural Bronze CF Custom Finish* *(Consult Factory)	STEALTH & IMPACT 80L02B 80+ CRI, 200 Source Lumens SSL1 Delivered Lumens - 33 ISL1 Delivered Lumens - 43 DOUBLE IMPACT 80L04B 80+ CRI, 400 Source Lumens ISL2 Delivered Lumens - 150	27 2700K 30 3000K 35 3500K 40 4000K CC Custom Color [get] * Color Temp: K *(Qustom gets assigned unique suffix upon receipt of order. Contact Product Support for guidance.)	INTEGRAL 120-AT2 Leading edge / Trailing edge / 0-10V Analog (supports 1 fixture) 277-AT2 Leading edge / Trailing edge / 0-10V Analog (supports 1 fixture) REMOTE REM Specified separately in remote power supply section	SD Stake-Down*	Leave blank unless specifying custom height Standard bollard height is 21". When specifying custom height, include dimension at end of model number in inches [max 48"; minimum 09" with remote power supply; minimum 14" with integral power supply]

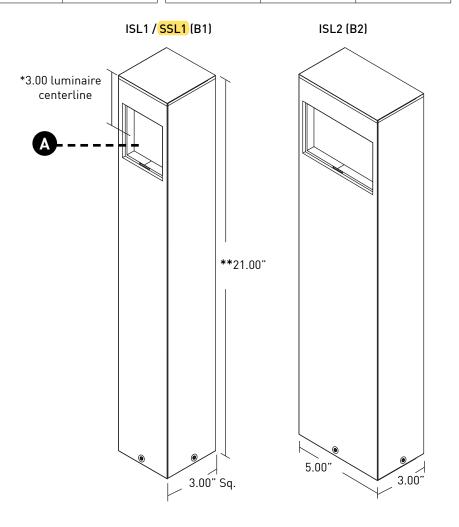
A BOLLARD

Freestanding mount for use with Stealth, Impact or Double Impact fixtures. Receives luminaire for flush installation.

- *Standard luminaire centerline is 3.00" (76mm) from the top of the bollard. Consult factory for custom luminaire heights.
- **Standard Bollard height is 21.00" (533mm); minimum height for remote powered Bollard is 9" (229mm); minimum height for integral powered Bollard is 14" (356mm); maximum height 48" (1.2m).

PART NUMBER NOTES

- Fixture ships as e.g., ISL2-2-AB-80L02B3 Bollard ships as e.g., B2-AB-INT-1AT2-BD-30



[DATE OF REV: 06292020]

REMOTE POWER SUPPLY OPTIONS

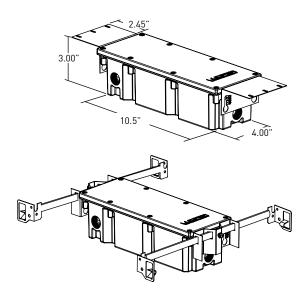
WET, DRY / DAMP LOCATION, OR CONCRETE POUR LOCATION

		VOLTAGE		POWERSUPPLY		AT	TACHMENT
UBB-JCT-24V-60	-		-	AT2	-		
JUNCTION BOX 24 VOLT OUTPUT 60 WATT		1 120 VAC 3 277 VAC		AT2 LTF 0-10V Analog and Leading / Trailing edge (SSL1 / ISL1 Supports 1 - 12 fixtures, ISL2 Supports 1 - 6 fixtures)			Hangar Bars Brackets

UBB-JCT-24V-60-XAT2-(BKT / HGR)

Universal Junction Box, wet location and concrete pour rated. Specified as a remote power supply and features secondary output capacity, simplifying wiring practices and reducing budgets. Supplied with "-HGR" or "-BKT" mounting hardware, shown with Bracket (-BKT). Hanger bars adjust from 14" to 24" for standard joist spacing. Brackets, universal stainless steel mounting flange.

UBB-JCT-24V-60-XAT2-(BKT / HGR)



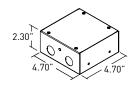
DRY / DAMP LOCATION

			POWER SUPPLY
PSA-24V	-		
POWER SUPPLY ASSEMBLY		40-1L22	40 Watt, 120VAC, Lutron 2-Wire, Forward Phase [SSL1 / ISL1 Supports 1 - 10 fixtures, ISL2 Supports 1 - 5 fixtures]
24 VOLT OUTPUT		60-1AT2	60 Watt, 120VAC, LTF 0-10V Analog and Leading / Trailing edge [SSL1 / ISL1 Supports 1 - 12 fixtures, ISL2 Supports 1 - 6 fixtures]
		60-3AT2	60 Watt, 277VAC, LTF 0-10V Analog and Leading / Trailing edge [SSL1 / ISL1 Supports 1 - 12 fixtures, ISL2 Supports 1 - 6 fixtures]
		66-UEX2	66 Watt, 120 - 277VAC, eldoLED LINEARdrive, DMX [SSL1 / ISL1 Supports 1 - 18 fixtures, ISL2 Supports 1 - 9 fixtures]
		66-UED3	66 Watt, 120 - 277VAC, eldoLED LINEARdrive, DALI [SSL1 / ISL1 Supports 1 - 18 fixtures, ISL2 Supports 1 - 9 fixtures]
		96-ULP1	96 Watt, 120 - 277VAC, Hi-lume Premier, EcoSystem / 3-wire [SSL1 / ISL1 Supports 1 - 26 fixtures, ISL2 Supports 1 - 13 fixtures]

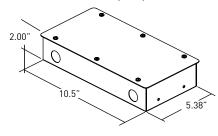
PSA-24V-XX-XXXX

Hardwire Class 2 power supply, consists of a steel compartment and lid painted black with integral conventional electronic power supply. Wired in either a homerun or parallel method. Power Supply must be installed in a Dry/Damp location.

PSA USED FOR AT2



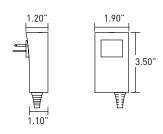
PSA USED FOR L22, EX2, ED3 &LP1



FOLLOWING POWER SUPPLY FOR DEMONSTRATION AND SAMPLING PURPOSES ONLY. NOT FOR PERMANENT INSTALLATIONS.

□ **PSA-24V-25-1EL2** Plug-in 120V Class 2 power supply (Supports 1 fixture)

PSA-24V-25-1EL2





BOLLARD

DRAWINGS / DIMENSIONS - MOUNTING OPTIONS

B BOLT-DOWN (BD)

Base is bolted directly onto mounting surface with customer-furnished hardware. Bollard then attaches to base with supplied screws.

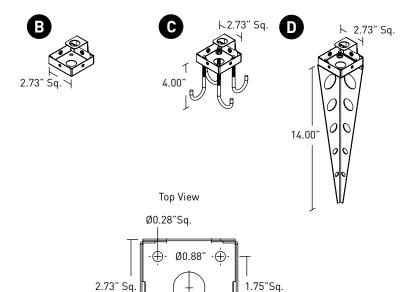
© CONCRETE POUR (CP)

Base features integral zinc-plated J-bolts for secure concrete pour mounting. Bollard then attaches to base with supplied screws.

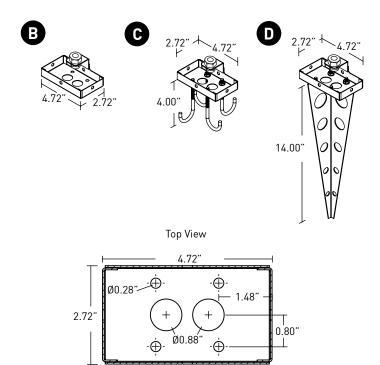
STAKE-DOWN (SD)

Base is outfitted with stake and comes attached to Bollard for inserting into ground. Not recommended for integral power supply configurations.

ISL1 / SSL1 (B1)



ISL2 (B2)



BOLLARD

DRAWINGS / DIMENSIONS - FIXTURE

LED

Regressed LED with slot aperture for glare-free, energyefficient path and step lighting; suitable for dry / damp or wet applications. 3.4W DC LED (SSL1 / ISL1) or 6.5W DC LED (ISL2) (dimming by power supply).

B EFFECTS DEVICES

Provided with sealed polycarbonate linear diffusion lens; consult factory for availability of color gels, which may achieve custom color temperatures.

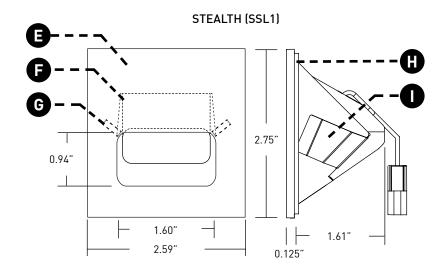
6 LOCKING

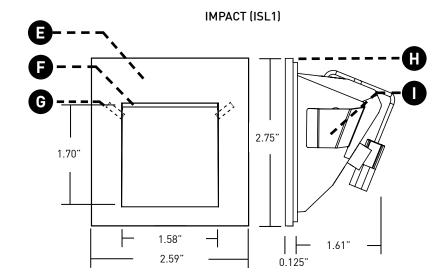
Discreetly hidden tamper-resistant set screws. Included with IP65 Wet location luminaire.

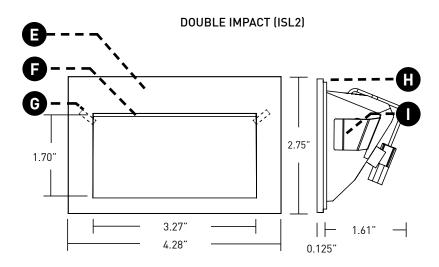
Foam gasket provided. Required for IP65 wet location applications only.

RETENTION

Torsion spring clips secure fixture into back box, mounting plate, or appropriately sized cut-out.







pg. 4

ROLL ARD

TECHNICAL

CONSTRUCTION

Bollard Body: Extruded aluminum with stainless steel internals; consult factory for availability of custom Bollard body extrusion dimensions. Available in granulated powder coat finishes only. Stealth / Impact: Cast 316 stainless steel or brass, depending on finish.

Painted finishes are granulated powder coat. Universal Junction Box: Polycarbonate.

LED

Proprietary 2 step MacAdam ellipse LED module available with 80+ CRI in color temperatures of 2700K, 3000K, 3500K and 4000K. Average rated lamp life: 50,000 hours. LED and driver assemblies are field-

POWER SUPPLY PERFORMANCE AND DIMMING INFORMATION

Power Supply	AT2	L22	LP1	EX2	ED3
Minimum °C	-20 °C	0°C	0°C	-20 °C	-20 °C
Maximum °C	50 °C	40 °C	40 °C	50 °C	50 °C
Dimming %	10.0%	1.0%	0.1%	0%	0%

Note: For L22 and LP1 drivers consult chart on page 6 to confirm appropriate dimming curve for compatibility with selected control.

RECOMMENDED SPACING

SSL1B / ISL1B: Recommended 36" (914mm) on-center spacing with multiple Bollards, when 21" height is observed.

ISL2B: Recommended 60" (1524mm) on-center spacing with multiple Bollards, when 21" height is observed.

Luminaire requires factory-supplied 24-Volt DC power supply. May be integral to bollard or remote. Secondary run lengths vary depending on power supply specified, see installation guidelines for run lengths.

cTUVus Listed; Dark-Sky Compliant; Patent No. US D606,228 S; Dry / Damp (IP54 rated) and Wet (IP65 rated) location.

Manufacturer's 1-year warranty quarantees product(s) listed to be free from defects in material and workmanship under normal use and service. 5-year warranty on LED and power supply to operate with 70% of the original flux and remain within a range of 3 duy. Warranty period begins from the date of shipment by Seller and conditional upon the use of manufacturer-supplied power supply. Consult website for full warranty terms and conditions.

CHANGE LOG

- 1.10/08/2019: NEW CONSOLIDATED SPEC SHEET WITH SINGLE NOMENCLATURE FOR SPECIFICATION
- 2.10/08/2019: NOW OFFERED WITH SATIN SILVER FINISH

BOLLARD

LUTRON DIMMING COMPATIBILITY

Power supply L22 Product Family	Part No.	Drivers Per Control (120V only)
Maestro WirelessR 600 W dimmer	MRF2-6ND-120-	1-8
Maestro WirelessR 1000 W dimmer	MRF2-10ND-120-	1-13
Caséta® Wireless Pro 1000 W dimmer	PD-10NXD-	1-13
GRAFIK T™ CL® dimmer	GT-250M-, GTJ-250M-	1-10
HomeWorks® QS adaptive dimmer	HQRD-6NA-	1-8
HomeWorks® QS 600 W dimmer	HQRD-6ND-	1-8
HomeWorks® QS 1000 W dimmer	HQRD-10ND-	1-13
RadioRA® 2 adaptive dimmer	RRD-6NA-	1-8
RadioRA® 2 1000 W dimmer	RRD-10ND	1-13
myRoom™ DIN power module	MQSE-4A1-D	1-6 (per output), 1A max driver input current
HomeWorks® QS DIN power module	LQSE-4A1-D	1-6 (per output), 1A max driver input current
HomeWorks® QS wallbox power module	HQRJ-WPM-6D-120	2-10 (per output), 26 total per module
HomeWorks® wallbox power module	HWI-WPM-6D-120	2-10 (per output), 26 total per module
GRAFIK Eye® QS control unit	QSGR-, QSGRJ-	2-10 (per output), 26 total per module
GRAFIK Eye® 3000 control unit	GRX-3100-, GRX-3500-	2-10 (per output), 26 total per module
RPM-4U module (LCP, HomeWorks® QS, GRAFIK Systems™, Quantum®)	HW-RPM-4U-120, LP-RPM-4U-120	2-26 (per output), 26 total per module
RPM-4A module (LCP, HomeWorks® QS, GRAFIK Systems™, Quantum®)	HW-RPM-4A-120, LP-RPM-4A-120	1-13 (per output), 26 total per module
GP dimming panels	Various	1-26
Ariadni CL 250W dimmer	AYCL-253P-	1-8
Diva CL 250W dimmer	DVCL-253P- DCSCCL-253P-	1-8
Nova T CL 250W dimmer	NTCL-250-	1-10

Power supply LP1	420V D N-	OFFILE DE No	Drivers per Control		
Product Family	120V Part No. 277V Part No.		120V	277V	
N TO	NTF-10-	NTF-10-277-	1 - 16	1-19	
NovaT®	NTF-103P-	NTF-103P-277-	1-8	1-14	
N 6	NF-10-	NF-10-277-	1-8	1-19	
Nova®	NF-103P-	NF-103P-277-	1-8	1-14	
CLILA	SF-10P-	SF-12P-277-	1-8	1-14	
Skylark®	SF-103P-	SF-12P-277-3	1-8	1-14	
D: @	DVF-103P-	DVF-103P-277-	1-8	1-14	
Diva®	DVSCF-103P-	DVSCF-103P-277-	1-8	1-14	
Ariadni®	AYF-103P-	AYF-103P-277-	1-6	1-14	
М	MAF-6AM-	MAF-6AM-277-	1-6	1-14	
Maestro®	MSCF-6AM-	MSCF-6AM-277-	1-6	1-14	
Maestro Wireless®	MRF2-F	1-6	1-14		
RadioRA® 2	RRD-F	1-6	1-14		
HomeWorks® QS	HQRD-	1-6	1-14		
	PHPM-3F-120	-	1-16	-	
Interfaces	PHPM	1-16	1-38		
	BCI	1-16	1-38		
GP Dimming Panels	Var	1-16	1-38		
PowPak™	RMJ-EC	32 per EcoSystem link			
	URMJ-E	32 per EcoSystem link			
with EcoSystem	FCJ	3 per EcoSystem link			
Energi Savr Node™ with EcoSystem	QSN-1ECO-S QSN-2ECO-PS12 UQSN-	64 per EcoSystem link			
GRAFIK Eye® QS with EcoSystem	QSGRJE QSGRE	-	64 per EcoSystem link		
HomeWorks® QS with EcoSystem	LQSE- QSG QSG	64 per EcoSystem link			
Quantum®	QP2P_C	64 per EcoSystem link			



WALL SCONCE

PROJECT NAME: TYPE:

CYLINDER & SQUILINDER®



Exceptional adaptability and performance in classic and modern silhouettes that mount seamlessly and invisibly to the wall.

ORDERING INFORMATION

(24)	JA8-2019 INDICATED BY SHADING

FINISH FINISH PACKAGE 2 Wet (IP65) BK Black AB Architectural Bronze AG Satin Silver AU Cashmere Gold BB Burnt Bronze BB Burnt Bronze CF Custom Finish* CF												
CW2 Cylinder DF Downlight SW2 Squilinder UD Up / Downlight SW2 Squilinder UD Up / Downlight Bronze AG Satin Silver AU Cashmere Gold BB Burnt Bronze BB Burnt Bronze CF Custom Finish* 97020A 90+ CRI, Delivered Lumens - 543 ** AWH White BK Black Black BC23A 80+ CRI, Delivered Lumens - 1092 POC10A 90+ CRI, Delivered Lumens - 604 POC15A 90+ CRI, Delivered Lumens - 1140 POC15A 90+ CRI, Delivered Lumens - 543 ** Available for Warm Dim Control of the critical BB Burnt Bronze BB Burnt Bronze CF Custom Finish* 97020A 97+ CRI, Delivered Lumens - 543 ** Available for Warm Dim Control of the critical BB Burnt Bronze BB Burnt Bronze CF Custom Finish* 97020A 97+ CRI, Delivered Lumens - 543 ** Available for Warm Dim Control of the critical BB Burnt Bronze BB Burnt Bronze CF Custom Finish* 97020A 97+ CRI, Delivered Lumens - 543 ** Available for Warm Dim Control of the critical BB Burnt Bronze BB Burnt Bronze CF Custom Finish* 97020A 97+ CRI, Delivered Lumens - 543 ** Available for Warm Dim Control of the critical BB Burnt Bronze BB Burnt Bronze CF Custom Finish* 97020A 97+ CRI, Delivered Lumens - 543 ** Available for Warm Dim Control of the critical BB Burnt Bronze BB Burnt Bronze POC20A 90+ CRI, Delivered Lumens - 543 ** Available for Warm Dim Control of the critical BB Burnt Bronze POC20A 90+ CRI, Delivered Lumens - 543 ** Available for Warm Dim Control of the critical BB Burnt Bronze POC20A 90+ CRI, Delivered Lumens - 543 ** Available for Warm Dim Control of the critical BB Burnt Bronze POC20A 90+ CRI, Delivered Lumens - 543 ** Available for Warm Dim Control of the critical BB Burnt Bronze POC20A 90+ CRI, Delivered Lumens - 543 ** Available for Warm Dim Control of the critical BB Burnt Bronze POC20A 90+ CRI, Delivered Lumens - 543 ** Available for Warm Dim Control of the critical BB Burnt Bronze POC20A 90+ CRI, Delivered Lumens - 543 ** Available for Warm Dim Control of the critical BB Burnt Bronze POC20A 90+ CRI, Delivered Lumens - 543 ** Available for Warm Dim Cont	SHAPE	TYPE	RATING	BODY	BAFFLE	LUMEN	CCT	LOWER	UPPER	DRIVER	LOWER	UPPER
CW2 Cylinder SW2 Squilinder UD Up / Downlight SW3 Squilinder UD Up				FINISH	FINISH	PACKAGE		OPTIC	OPTIC		LENS	LENS
SW2 Squilinder UD Up / Downlight IP65 BK Black AB Architectural Bronze AG Satin Silver AU Cashmere Gold Gold Gold BB Burnt Bronze BB Burnt Bronze CF Custom Finish* Focus Lens Foc			2									
SW2 Squilinder UD Up / Downlight BK Black AB Architectural Bronze AG Satin Silver AU Cashmere Gold BB Burnt Bronze CF Custom Finish* C Custom Fini												
SW2 Squilinder UD Up / Downlight AB Architectural Bronze AG Satin Silver AU Cashmere Gold BB Burnt Bronze BB Burnt Bronze BB Burnt Bronze BB Burnt Bronze CF Custom Finishe* CF Custom Finishe* AB Architectural Bronze CF Custom Finishe* AB Architectural Bronze AU Cashmere Gold Ca	CW2 Cylinder	DF Downlight	Wet	WH White	WH White					DOWNLIGHT (DF)		9 Diffusion Lens*
AB Architectural Bronze AG Satin Silver AU Cashmere Gold BB Burnt Bronze BB Burnt Bronze CF Custom Finish* CF Custom Finish* AB Architectural Bronze BB Burnt Bronze BB Burnt Bronze CF Custom Finish* CELV / TRIAC SOC12A 80+ CRI, Delivered Lumens - 1092 BB Burnt Bronze BB Burnt Bronze CF Custom Finish* CENI Delivered Lumens - 1092 BB Burnt Bronze CF Custom Finish* CENI Delivered Lumens - 1092 BB Burnt Bronze CF Custom Finish* CENI Delivered Lumens - 1092 BB Burnt Bronze CF Custom Finish* CENI Delivered Lumens - 1092 BB Burnt Bronze CF Custom Finish* CENI Delivered Lumens - 1092 BB Burnt Bronze CF Custom Finish* CENI Delivered Lumens - 1092 BB Burnt Bronze CF Custom Finish* CENI Delivered Lumens - 1092 BB Burnt Bronze CF Custom Finish* CENI Delivered Lumens - 1092 BC12A 80+ CRI, Delivered Lumens - 1092 BC12A 80	SW2 Squilinde	er UD Up / Downlight	(1503)	BK Black	BK Black		available for			INTEGRAL		
AG Satin Silver AU Cashmere Gold BB Burnt Bronze CF Custom Finish*										•		LEAVE BLANK FOR
AU Cashmere Gold 90+ CRI, Delivered Lumens - 604 90C10A 90+ CRI, Delivered Lumens - 937 40 4000K BB Burnt Bronze CF Custom Finish* 70C09A 90+ CRI, Delivered Lumens - 543 5 3500K 40 4000K CF Custom Finish* 70C09A 90+ CRI, Delivered Lumens - 543 5 3500K 40 4000K TR2 Philips, 2% Leading/ Fosted Soft Foste								00 00		'		DOWNLIGHT (DF)
Gold Gold 90C15A 90+ CRI, Delivered Lumens - 937 BB Burnt Bronze CF Custom Finish* CF Custom Finish* 7009A 97+ CRI, Delivered Lumens - 543 Gold 90C15A 90+ CRI, Delivered Lumens - 937 90C20A 90+ CRI, Delivered Lumens - 1140 Frosted Glass Lens										,		
BB Burnt Bronze CF Custom Finish* CCF Custom Finish						'				3		
TR2 Philips, 2% Leading/ Focus Lens				BB Burnt Bronze	BB Burnt Bronze	· ·				REMOTE (120V)		
TConsult Factory TConsult Factory O7C1/A 07, CDI Dolarmod Lumonc 925 Trailing/Triac*						97009A 97+ CRI, Delivered Lumens - 543				TR2 Philips, 2% Leading/		
				*(Consult Factory)	*(Consult Factory)	97C14A 97+ CRI, Delivered Lumens - 835				Trailing/Triac*		
97C18A 97+ CRI, Delivered Lumens - 1025 **Ionly available with 80C19A, 90C15A and 97C14AI **Spread Lens*						97C18A 97+ CRI, Delivered Lumens - 1025				90C15A and 97C14A)		
DOWNLIGHT (DF) 25 25° 00 DF Only* UP / DOWNLIGHT (UD) *(Not available for Squillinder)						DOWNLIGHT (DF)		25 25°	00 DF Only*	UP / DOWNLIGHT (UD)	*(Not available for	
WARM DIM WARM D						WARM DIM			*(Required with		Squittiluer)	
90W11A 90+ CRI, Delivered Lumens - 844 WL 2700K - 60 60° CA2 120-277V						90W11A 90+ CRI, Delivered Lumens - 844			DF fixture)	CA2 120-277V		
Incandescent Profile 1800K 0-10V Analog						Incandescent Profile	1800K					
90W13A 90+ CRI, Delivered Lumens - 888 WD 3200K-						ONM/12A On CDI Delivered Lumana 000				Logarithmic		
Liplaces Destilo 1900K GEZ 120V ELECTRONIC												
*SEE PAGE 3 FOR DETAILED WARM DIM						*SEE PAGE 3 FOR DETAILED WARM DIM				·		
PROFILE COMPARISON.						PROFILE COMPARISON.						
UP / DOWNLIGHT (UD) 22 2200K* 15 15° DOWNLIGHT (DF) & UP / DOWNLIGHT (UD)						UP / DOWNLIGHT (UD)		15 15°	15 15°	DOWNLIGHT (DF) &		
STATIC WHITE IUNIY 25 25° 40 40° REMOTE (120V)							available for	25 25°	40 40°	, , ,		
80C12A 80+ CRI, 1200 Source Lumens 90C10A) 40 40° 60 60° L23 Lutron, Hi-Lume							90C10A)	40 40°	60 60°			
27 2700K (20 400 1942 Mire)						90C10A 90+ CRI, 1000 Source Lumens	27 2700K			· ·		
(Delivered - 1,361) 30 3000K REMOTE (120-277V)							30 3000K			REMOTE (120-277V)		
97C09A 97+ CRI, 900 Source Lumens 35 3500K LH1 Lutron, Hi-Lume							35 3500K			LH1 Lutron, Hi-Lume		
[Delivered - 1,220] 40 4000K 1% Ecosystem						(Delivered - 1,220)	40 4000K			1% Ecosystem		
AN4 Philips Xitanium												
*ALL DELIVERED LUMEN OUTPUTS 1%0-10V, LOG						*ALL DELIVERED LUMEN OUTDUITS				,		
AND T24 COMPLIANCE REFLECT EAZ ettoclicus, Solicidine						AND T24 COMPLIANCE REFLECT				, and the second		
3000K PAIRED WITH 40° OPTIC AND 0.1% 0-10V, LOG SOFT FOCUS LENS, REFERENCE						SOFT FOCUS LENS. REFERENCE				,		
PAGE 3 FOR ADDITIONAL T24 COMPLIANT CONFIGURATIONS. ED1 eldoLED, SOLOdrive 0.1% DALI, LOG												

(WH) White Powder Coat

(BK) Black Powder Coat

(AB) Architectural Bronze Powder Coat

(AG) Satin Silver Powder Coat

luciferlighting.com

(AU) Cashmere Gold Powder Coat

(BB) Burnt Bronze Powder Coat

SPECIFICATION NOTES

- Wall Sconce (ex.) CW2-DF2-WHBK-90C20A2-30-RP1-40
 - Wall Sconce (ex.) SW2-UD2-WHBK-80C12A2-33-RMT-49
- Up / Downlight (UD) fixtures require two remote drivers Remote driver(s) ships as (ex.) PS-RMT-80C12A-1L23

ACCESSORIES

CYLINDER ALTERNATE BAFFLE AND EFFECTS DEVICE

Includes baffle with sealed lens.

Must specify baffle finish.

☐ **RBA-CY2-**-CGL** Clear Glass Lens*

*(Not available for Warm Dim)

□ RBA-CY2-**-SFL Soft Focus Lens
□ RBA-CY2-**-FGL Frosted Glass Lens
□ RBA-CY2-**-FSFL Frosted Soft Focus Lens
□ RBA-CY2-**-FLSL Frosted Linear Spread Lens

** Baffle finish: Specify **WH** for white, **BK** for black, **AG** for satin silver, **AB** for architectural bronze, **AU** for cashmere gold, or **BB** for burnt bronze.

LOWER REPLACEMENT OPTIC

□ **RO-70-15-1** 15° optic

□ **RO-70-25-1** 25° optic

□ **RO-70-40-1** 40° optic

□ **RO-70-60-1** 60° optic

REPLACEMENT SUCTION TOOL

Included with each order (1 per 10 fixtures).

☐ CY-SQ-TOOL-SUCTION Baffle assembly removal tool

** Baffle finish: Specify **WH** for white, **BK** for black, **AG** for satin silver,

AB for architectural bronze, AU for cashmere gold, or BB for burnt bronze.

Clear Glass Lens*

Soft Focus Lens

Frosted Glass Lens

SQUILINDER ALTERNATE BAFFLE AND EFFECTS DEVICE

☐ RBA-SQ2-**-FSFL-2 Frosted Soft Focus Lens

UPPER REPLACEMENT OPTIC

Includes baffle with sealed lens.

Must specify baffle finish.

□ RBA-SQ2-**-CGL-2

*(Not available for Warm Dim)

□ RBA-SQ2-**-SFL-2

☐ RBA-SQ2-**-FGL-2

□ **RO-50-15-1** 15° optic

□ **RO-50-40-1** 40° optic

☐ **RO-50-60-1** 60° optic

EMERGENCY LIGHTING - REMOTE MOUNT ONLY

During disruption of main power, emergency battery inverter provides temporary 120V or 277V to fixture.

□ **EMB-S-20/25-120/277-LEDX** 20/25 watt max capacity, 120 or 277 VAC 60Hz, Non-dimmable

□ EMB-S-100-120-LEDX 100 watt max capacity, 120 VAC 60Hz, Dimmable 100 watt max capacity, 277 VAC 60Hz, Dimmable

□ **EMB-S-250-120/277-LEDX** 250 watt max capacity, 120 or 277 VAC 60Hz, Dimmable

STATIC WHITE PERFORMANCE - 3000K - SOFT FOCUS LENS

LUMEN	LUMEN WATTAGE		15° OPTIC		25° OPTIC		40° OPTIC		60° OPTIC	
PACKAGE	E WATTAGE	DELIVERED	LPW	DELIVERED	LPW	DELIVERED	LPW	DELIVERED	LPW	
				DOWNLIG	НТ					
80C12A	10	813	81	764	76	706	70	789	78	
80C19A	17	1257	74	1182	69	1092	64	1221	72	
80C23A	21	1539	73	1448	68	1337	63	1495	71	
90C10A	10	695	69	654	65	604	60	675	68	
90C15A	17	1078	63	1014	59	937	55	1047	61	
90C20A	21	1313	62	1235	58	1140	54	1275	60	
97C09A	10	625	62	588	58	543	54	607	60	
97C14A	17	961	57	904	53	835	49	933	55	
97C18A	21	1180	56	1110	52	1025	48	1146	54	
90W11A	16	-	-	803	50	729	45	825	52	
90W13A	16	-	-	845	52	767	48	868	54	
	UPLIGHT									
80C12A*	10	922	92	-	-	881	88	919	92	
90C10A*	10	793	79	-	-	757	76	790	79	
97C09A*	10	709	71	-	-	677	68	707	71	

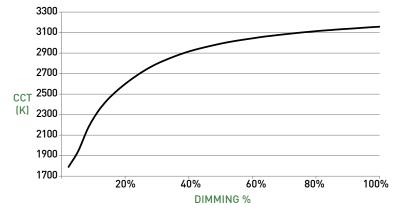
оитрит м	ULTIPLIER
ССТ	CCT SCALE
2200K (Consult factory for JA8 details)	0.800
2700K	0.957
3000K	1.000
3500K	1.019
4000K	1.030

LIGHT LOSS FACTOR				
No Lens	1.05			
CGL	1.05			
SFL	1.00			
FGL	0.90			
FSFL	0.87			
FLSL	0.83			

WARM DIM PERFORMANCE - SOFT FOCUS LENS - 40° OPTIC

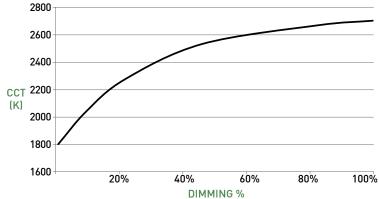
WARM DIM TO MIRROR HALOGEN DIMMING PROFILE

90W13A 3200K - 1800K	Full on 100%	Dimmed to 80%	Dimmed to 70%	Dimmed to 50%	Dimmed to 20%	Dimmed to 10%	Dimmed to 2%
CCT (K)	3200	3150	3100	3000	2700	2200	1800
Light Output (Lm)	767	614	537	383	153	77	15
Power (W)	16	13	11	8	3	1.7	0.3
Efficacy (LPW)	48	48	48	48	48	48	48



WARM DIM TO MIRROR INCANDESCENT DIMMING PROFILE

90W11A 2700K - 1800K	Full on 100%	Dimmed to 80%	Dimmed to 70%	Dimmed to 50%	Dimmed to 20%	Dimmed to 10%	Dimmed to 2%
CCT (K)	2700	2650	2620	2520	2180	1950	1800
Light Output (Lm)	729	583	510	364	146	73	14
Power (W)	16	13	11	8	3	1.7	0.3
Efficacy (LPW)	45	45	45	45	45	45	45



^{*}NOTE: To determine total performance for up / downlight (UD) fixture, add delivered lumens of Up and Down configurations and divide by total system wattage (20W = 10W Up + 10W Down).

CYLINDER

A LUMINAIRE

Machined aluminum body with integrated heat sink and LED; power supply may be integral or remote mount.

B LOWER OPTIC

Proprietary optics available in 15°, 25°, 40° & 60° beams.

C LOWER EFFECTS DEVICES

Cylinder baffle lens assembly can accept 1 lens sealed in place. Soft focus lens included as standard for lens. Suction tool provided for removal of baffle lens assembly.

UPPER EFFECTS DEVICES

Cylinder assembly can accept 1 lens sealed in place. Diffusion lens included as standard for lens.

UPPER OPTIC

Proprietary field-changeable optics available in 15°, 40° & 60° beams.

MOUNTING

MOUNTING PLATE

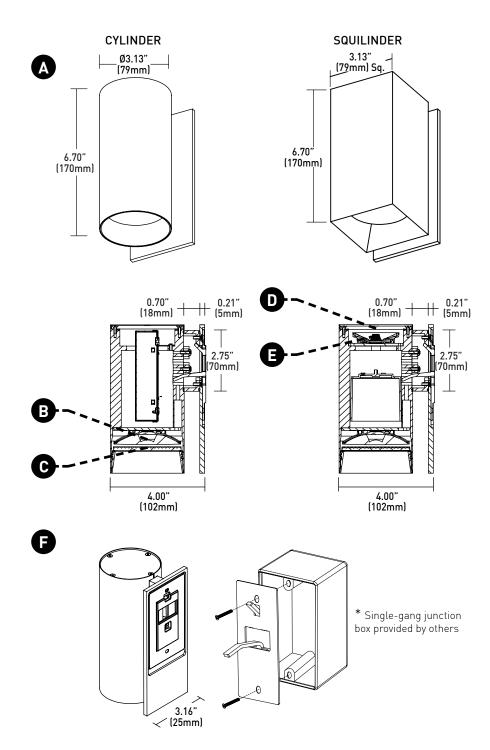
Mounting plate (concealed) with factory supplied hidden screws after wall is fully finished. Singlegang junction box required for mounting. Fixture to mount flush with minimalist transition to wall.

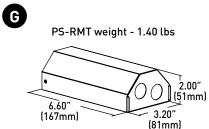
REMOTE POWER SUPPLY

6 PS-RMT

Remote power supply provides additional driver options. Consult installation guide for maximum allowable secondary run lengths between PS-RMT and fixture. Must be installed in an accessible location.

DIMENSIONS / DRAWINGS







TECHNICAL

CONSTRUCTION

<u>Cylinder / Squilinder</u>: Machined aluminum body; extruded aluminum internal heat-sink; painted finishes are granulated powder coat. <u>Remote Power Supply</u>: 22 Gauge galvanized steel.

STATIC WHITE LED

2-step MacAdam ellipse LED module available in 80+, 90+ and 97+ CRI configurations in color temperatures of 2200K, 2700K, 3000K, 3500K and 4000K. Average rated lamp life: 50,000 hours. LED and driver assemblies are field-replaceable.

WARM DIM LED



3-step MacAdam ellipse warm dim LED module available in 90+ CRI configuration. 3200K or 2700K at full brightness, warming to 1800K at full dim. Average rated lamp life of 50,000 hours. LED and driver assemblies are field-replaceable.

POWER SUPPLY PERFORMANCE AND DIMMING INFORMATION

Power Supply	CA2	CE2	RP1	TR2	L23	LH1	AN4	EA2	ED1
Minimum °C	-20 °C	-20 °C	-10 °C	-20 °C	0°C	0°C	-20 °C	-20 °C	-20 °C
Maximum °C	40°C	40°C	40°C	40°C	40°C	40°C	40°C	40°C	40°C
Dimming %	2.0%	2.0%	1.0%	2.0%	1.0%	1.0%	1.0%	0.1%	0.1%

Note: For TR2, L23, LH1, AN4 and EA2 drivers consult chart on page 6 to confirm appropriate dimming curve for compatibility with selected control.

MOUNTING

Cylinder is supplied with a mounting adaptor plate providing a minimalist transition accommodating wall thicknesses of 0.44° (7/16°, 12mm) to 0.75° (3/4°, 19mm).

OPERATING TEMPERATURE

Down Light: 104°F (40°C).

LISTING

cTUVus listed to UL1598 standard for Dry / Damp and Wet (IP65) locations. Title 24 JA8-2019 Listed.

WARRANTY

Manufacturer's 1-year warranty guarantees product(s) listed to be free from defects in material and workmanship under normal use and service. 5-year warranty on LED and power supply to operate with 70% of the original flux and remain within a range of 3 duv. 10-year Lutron Advantage limited warranty available on Lutron equipped systems. Warranty period begins from the date of shipment by Seller and conditional upon the use of manufacturer-supplied power supply. Consult website for full warranty terms and conditions.

CHANGE LOG

- 1. 01/12/2021: ADDED 2200K, 2700K-1800K WARM DIM OFFERINGS.
- 2. 3/31/2020: UPDATED SQUILINDER RBA PART NUMBERS.
- 3.11/19/2019: UPDATED 90C16A LUMEN PACKAGE TO 90C15A.
- 4.9/19/2019: NEW CONSOLIDATED SPEC SHEET WITH SINGLE NOMENCLATURE FOR SPECIFICATION.
- 5.9/19/2019: WALL SCONCE NOW AVAILABLE IN UP / DOWNLIGHT CONFIGURATION.

DIMMING COMPATIBILITY

PHILIPS DRIVER COMPATIBILITY

Power supply TR2	Family/Model #
Lutron Electronics	DV-600P
Lutron Electronics	DVELV-303P
Lutron Electronics	NTELV-600
Lutron Electronics	MAELV-600
Lutron Electronics	SELV-300P
Lutron Electronics	DVLV-600P
Lutron Electronics	NFTU-5A
Lutron Electronics	CTCL-153P
Lutron Electronics	GL-600H
Lutron Electronics	S-600P
Lutron Electronics	PHPM
Power supply AN4	Family/Model #
Lutron Electronics	DVTV plus PP-DV
	BVIV plasti BV
Lutron Electronics	DVSCTV plus PP-DV
Lutron Electronics Lutron Electronics	· ·
	DVSCTV plus PP-DV
Lutron Electronics	DVSCTV plus PP-DV DVSTV
Lutron Electronics Lutron Electronics	DVSCTV plus PP-DV DVSTV DVSCSTV
Lutron Electronics Lutron Electronics Lutron Electronics	DVSCTV plus PP-DV DVSTV DVSCSTV QSGRJ-XP plus GRX-TVI
Lutron Electronics Lutron Electronics Lutron Electronics Lutron Electronics	DVSCTV plus PP-DV DVSTV DVSCSTV QSGRJ-XP plus GRX-TVI QSGRJ-XE plus GRX-TVI
Lutron Electronics Lutron Electronics Lutron Electronics Lutron Electronics Lutron Electronics	DVSCTV plus PP-DV DVSTV DVSCSTV QSGRJ-XP plus GRX-TVI QSGRJ-XE plus GRX-TVI QSGR-XE plus GRX-TVI
Lutron Electronics	DVSCTV plus PP-DV DVSTV DVSCSTV QSGRJ-XP plus GRX-TVI QSGRJ-XE plus GRX-TVI QSGR-XE plus GRX-TVI NFTV plus PP-DV
Lutron Electronics	DVSCTV plus PP-DV DVSTV DVSCSTV QSGRJ-XP plus GRX-TVI QSGRJ-XE plus GRX-TVI QSGR-XE plus GRX-TVI NFTV plus PP-DV NTSTV
Lutron Electronics	DVSCTV plus PP-DV DVSTV DVSCSTV QSGRJ-XP plus GRX-TVI QSGRJ-XE plus GRX-TVI QSGR-XE plus GRX-TVI NFTV plus PP-DV NTSTV RMJ-5T
Lutron Electronics	DVSCTV plus PP-DV DVSTV DVSCSTV QSGRJ-XP plus GRX-TVI QSGRJ-XE plus GRX-TVI QSGR-XE plus GRX-TVI NFTV plus PP-DV NTSTV RMJ-5T RMJS-8T

LUTRON DRIVER COMPATIBILITY

Power supply L23	Part No.
Maestro WirelessR 600 W dimmer	MRF2-6ND-120-
Maestro WirelessR 1000 W dimmer	MRF2-10ND-120-
Caséta® Wireless Pro 1000 W dimmer	PD-10NXD-
GRAFIK T™ CL® dimmer	GT-250M- GTJ-250M-
HomeWorks® QS adaptive dimmer	HQRD-6NA-
HomeWorks® QS 600 W dimmer	HQRD-6ND-
HomeWorks® QS 1000 W dimmer	HQRD-10ND-
RadioRA® 2 adaptive dimmer	RRD-6NA-
RadioRA® 2 1000 W dimmer	RRD-10ND
myRoom™ DIN power module	MQSE-4A1-D
HomeWorks® QS DIN power module	LQSE-4A1-D
HomeWorks® QS wallbox power module	HQRJ-WPM-6D-120
HomeWorks® wallbox power module	HWI-WPM-6D-120
GRAFIK Eye® QS control unit	QSGR-, QSGRJ-
GRAFIK Eye® 3000 control unit	GRX-3100- GRX-3500-
RPM-4U module (LCP, HomeWorks® QS, GRAFIK Systems™, Quantum®)	HW-RPM-4U-120 LP-RPM-4U-120
RPM-4A module (LCP, HomeWorks® QS, GRAFIK Systems™, Quantum®)	HW-RPM-4A-120, LP-RPM-4A-120
GP dimming panels	Various
Ariadni CL 250W dimmer	AYCL-253P-
Diva CL 250W dimmer	DVCL-253P- DCSCCL-253P-
Nova T CL 250W dimmer	NTCL-250-
Power supply LH1	Part No.
PowPak Dimming Modules	RMJ-EC032-DV-B
PowPak Dimming Modules	FCJ/FCJS-ECO
Energi Savr Nodes	QSN-1ECO-S
GRAFIK Eye QS control unit Homeworks QS control unit	QSN-2ECO-S
GRAFIK Eye QS control unit Homeworks QS control unit	QSGRJE (wireless) QSGRE
Quantum Hub	QP2 2C
Quantum Hub	QP24C
Quantum Hub	QP26C
Quantum Hub	QP28C
Homeworks QS power module myRoom Plus power module	LQSE-2ECO-D

eldoLED DRIVER COMPATIBILITY

Power supply EA2	Family/Model #
Busch-Jaeger	2112U-101
Jung	240-10
Leviton Lighting Controls	IP710-DLX
Lightolier Controls	ZP600FAM120
Lutron Electronics	Nova T® - NTFTV
Lutron Electronics	Diva® - DVTV
Lutron Electronics	Nova® - NFTV
Merten	5729
Pass & Seymour	CD4FB-W
The Watt Stopper	DCLV1
Sensor Switch	nIO EZ
Synergy	ISD BC
Lutron Electronics	GrafixEye® GRX-TVI w GRX3503
Lutron Electronics	Energy Savr Node™ - QSN-4T16-S
Lutron Electronics	TVM2 Module
Crestron®	GLX-DIMFLV8
Crestron®	GLXP-DIMFLV8
Crestron®	GLPAC-DIMFLV4-*
Crestron®	GLPAC-DIMFLV8-*
Crestron®	GLPP-DIMFLVEX-PM
Crestron®	GLPP-1DIMFLV2EX-PM
Crestron®	GLPP-1DIMFLV3EX-PM
Crestron®	DIN-A08
Crestron®	DIN-4DIMFLV4
Crestron®	CLS-EXP-DIMFLV
Crestron®	CLCI-1DIMFLV2EX
ABB	SD/S 2.16.1



DLED-129-SSD Slim Nancy LED Path Illuminator

Solid Brass Up or Down Interior or Exterior Accent Lighting Fixture Lamping: 1 x 3W LED

PROJECT



Fixture Description:

A 2" wide cast brass wet and dry location path light utilizing a 3 watt energy saving 35,000 hour LED lamp for uplighting, downlighting, wall washing or grazing illumination techniques.

Construction: A solid brass sand casting with a glass sealed louvered aperture.

Electrical: DLED-129-12V: Remote 12V power supply required. DLED-129-SSD: 120V or 277V feed wire to LV. Integral electronic solid state power supply requiring a 120V-ACfeed and supplying 12VoltAC power to the led module. Powersupply is dimmable using reverse phase technology with a neutral present.

Mounting: Solid brass 8/32" Phillips screws mount faceplate to custom housing or directly to surface.

NOTE: Fixture may be mounted directly to surface without DL-281 Box and powered by a remote transformer.

Finishes:

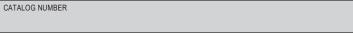
1. Verde, 2. Satin Nickel, 3. Copper Bronze, 4. White, 5. Ancient Bronze, 6. Brass Bronze, 7. Custom, 8. Copper Plate, 9. Ancient Verde, 10. Grey Bronze, 11. RustBrown*, 12. Black*, 13. Pewter, 14, Oil-Rubbed Bronze, 15. Copper Edged Bronze, 16. Black Iron Textured Matte*, 17. Copper Bronze Powder Coat*, 18. Marine Bronze*.

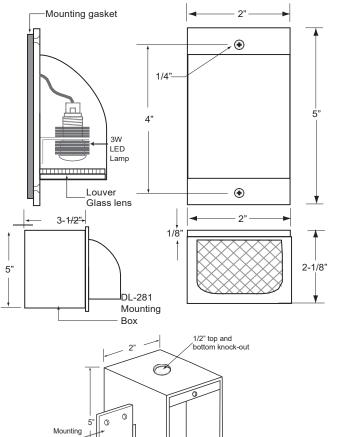
*Powder Coast Finish.

Labels: ETL Listed

Cat. Number	Description
DL-281	Brass Housing Mounting Box for DLED-129 LED

Cat. Number	Description	
DLED-306	3W 2750K LED, 10°-40°-60°-80° 150 lumens	
	12V AC/DC, Optional beam patterns available	





5"		0	
Mounting	F* 1		
Bracket			DL-281 Mounting Box
			Available 2"x 5" Back E
Driver Sup <u>port</u> Bracket	-		
Electronic]
Transformer		0	
	3-1/2"		

Available	2"x	5"	Back	Box

To Form a Catalog Number:	Part No. DLED-129-SSD	Voltage 120	Lens B	Location WET	Mounting Direction	Lamp DLED-306	Louver L4	Finish 5
Which Specifies:	DLED-129-SSD Includes DL-281 mounting box and SSD driver.	120V 277V	A - Clear Lens B - Diffusion	DRY WET DAMP	UP DOWN	DLED-306 3W 2750K I 10° 40°		See finishes.
	DLED-129 12V Slim Nancy fixture only. No box or driver included.	(DLED-129 only)				60° 80°		
	DL-281 Mounting Box for DLED-129 and DLED-129-SSD. Diagram at upper right. 2"x5" shallow Box Available							

Ordering Example: DLED-129-SSD-120V-B-DRY-DLED-306-40°-5 (The SSD fixture includes a solid state driver and back box)

©2017 Dreamscape Lighting Specifications are subject to change Without notice.

5521 W. Washington Blvd. Los Angeles, CA 90016

Telephone: (323) 933-5760 FAX: (323) 933-3607

www.dreamscapelighting.com info@dreamscapelighting.com



IMPACT ISL1-LED

RECESSED LED LUMINAIRE PATH & STEPLIGHT

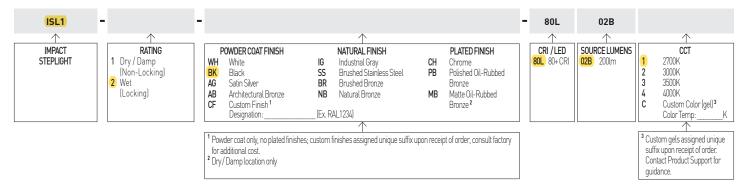
In-wall 3.4-watt DC LED path or step light. Wide low-glare aperture projects light 4' at 4' width delivering minimum 1 fc up to 10 fc. Creats discreet path lighting for residential, commercial and hospitality applications. Durable precision milled 316 stainless steel or brass casting. 80+ CRI, delivering 43 lumens. Available in 2700K, 3000K, 3500K & 4000K color temperatures. Dry / Damp and Wet location.



PERFORMANCE

	LUMINAIRE PERFORMANCE							
LED Configuration	Delivered L.umens lm	Power Consumption W	Luminous Efficacy lm/W					
80L-02B	43	3.4	12.6					

ORDERING INFORMATION - FIXTURE



MOUNTING OPTIONS FOR REMOTE POWER SUPPLY - SELECT ONLY ONE (SEE PAGE 3 FOR MOUNTING PROVISION DETAILS)

WET OR DRY / DAMP LOCATION

☐ SSL-UMP

Universal Mounting Plate

☐ SSL-MP-(1.50 / 1.75 / 2.00 / 2.50 / 3.00)

Mounting Plate; specify collar depth

☐ SSL-BB

Back Box with SSL-UMP mounting plate

□ SSL-BB-(1.50 / 1.75 / 2.00 / 2.50 / 3.00)

Back Box with SSL-MP mounting plate; specify collar depth

☐ SSL-SMB-(finish)

Surface Mount Box; specify finish, powder coat only

DRY / DAMP LOCATION ONLY

☐ SSL-RM

Remodel-Mount collar (drywall / plasterboard)

□ SSL-CC

Cavity Collar

☐ SSL-SC3

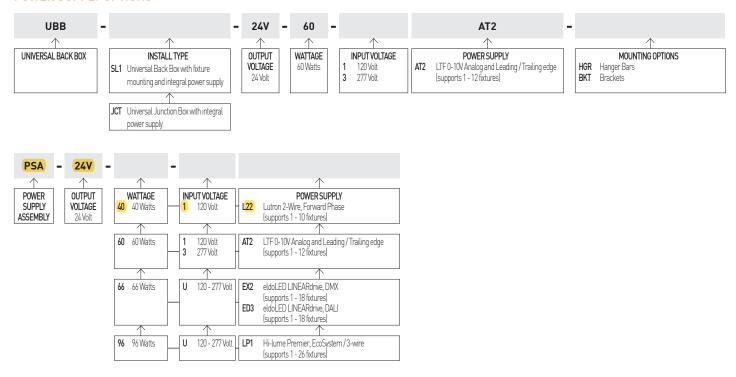
Stud-Mount collar (3")

☐ SSL-SC6

Stud-Mount collar (6")



POWER SUPPLY OPTIONS



FOLLOWING POWER SUPPLY FOR DEMONSTRATION AND SAMPLING PURPOSES ONLY. NOT FOR PERMANENT INSTALLATIONS.

□ **PSA-24V-25-1EL2** Plug-in 120V Class 2 power supply (Supports 1 fixture)

TECHNICAL

CONSTRUCTION

Impact: Cast 316 stainless steel or brass, depending on finish.

Mounting Plates and Mounting Collars: Stainless Steel.

Single-gang Weatherproof Box: Aluminum.

Surface Mount Box: Aluminum.

Universal Back Box: Polycarbonate.

LED

Proprietary 2 step MacAdam ellipse LED module available with 80+ CRI in color temperatures of 2700K, 3000K, 3500K and 4000K. Average rated lamp life: 50,000 hours.

POWER SUPPLY PERFORMANCE AND DIMMING INFORMATION

Power Supply	AT2	L22	LP1	EX2	ED3
Minimum °C	-20 °C	0°C	0°C	-20 °C	-20 °C
Maximum °C	50 °C	40 °C	40 °C	50°C	50 °C
Dimming %	10.0%	1.0%	0.1%	0%	0%

Note: For L22 and LP1 drivers consult chart on page 5 to confirm appropriate dimming curve for compatibility with selected control.

RECOMMENDED SPACING

Optimum 18" (457mm) above walking surface; 36" (914mm) on-center spacing.

ELECTRICAL

Luminaire requires factory-supplied 24-Volt DC power supply. May be integral to back box or remote. Secondary run lengths vary depending on power supply specified, see installation guidelines for run lengths.

LISTING

cTUVus Listed; Dark-Sky approved; Patent No. US D610,734 S; Dry / Damp (IP54 rated) and Wet (IP65 rated) location.

WARRANTY

Manufacturer's 1-year warranty guarantees product(s) listed to be free from defects in material and workmanship under normal use and service. 5-year warranty on LED and power supply to operate with 70% of the original flux and remain within a range of 3 duv. Warranty period begins from the date of shipment by Seller and conditional upon the use of manufacturer-supplied power supply. Consult website for full warranty terms and conditions.

FIXTURE

A LED

Regressed LED with wide low glare aperture, energyefficient path and step lighting; suitable for dry / damp or wet applications. 3.4W DC LED (dimming by power supply).

B EFFECTS DEVICES

Provided with sealed polycarbonate linear diffusion lens; consult factory for availability of color gels, which may achieve custom color temperatures.

C LOCKING

Discreetly hidden tamper-resistant set screws. Included with IP65 Wet location luminaire.

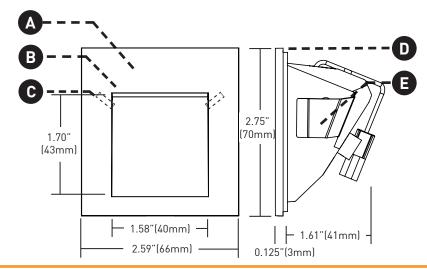
GASKET

Foam gasket provided. Required for IP65 wet location applications only.

RETENTION

Torsion spring clips secure fixture into back box, mounting plate, or appropriately sized cut-out.

DIMENSIONS / DRAWINGS



MOUNTING REQUIRES REMOTE POWER SUPPLY

■ SSL-UMF

Universal Mounting Plate typically used with two-gang switch box or 4-square junction box for dry /damp locations. May be used with customer-furnished single or two gang weatherproof box and factory supplied gasket for wet and concrete pour locations.

G SSL-MP-(1.50 / 1.75 / 2.00 / 2.50 / 3.00)

Mounting Plate includes gasket and features an extended collar for single-gang weatherproof box; specify preferred depth. Typically for wet and concrete pour locations.

♠ SSL-BB

Back Box equipped with SSL-UMP mounting plate and gasket. Typically used in wet and concrete pour applications. Features 1/2" knockouts.

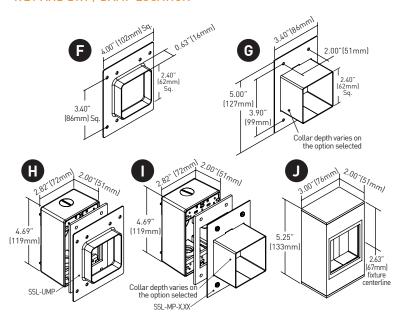
SSL-BB-(1.50 / 1.75 / 2.00 / 2.50 / 3.00)

Back Box equipped with SSL-MP-X.XX mounting plate and gasket; specify preferred depth. Typically used in wet and concrete pour locations. Features 1/2" knockouts.

SSL-SMB-(finish)

Surface Mounting Box for interior or exterior applications, providing flush mount of luminaire. Receives secondary wiring through back of box. Powder coat finishes only.

WET AND DRY / DAMP LOCATION



MOUNTING REQUIRES REMOTE POWER SUPPLY

SSL-RM

Remodel Mount collar for installing fixture into drywall / plasterboard. Requires Class 2 power supply.

SSL-CC

Cavity Collar for installing fixture into cavity or bore. Requires Class 2 power supply.

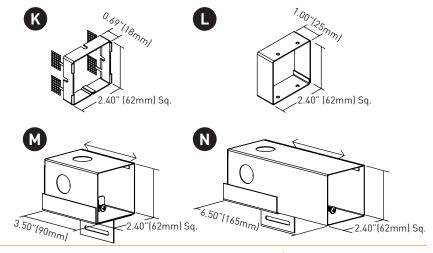
M SSL-SC3

Stud-mount Collar, adjusts with integral jackscrew from 1/2" to 3" for walls with varying substrate depths (rock, brick and stone). Features 1/2" knockouts for wiring.

N SSL-SC6

Stud-mount Collar, adjusts with integral jackscrew from 3" to 6" for walls with varying substrate depths (rock, brick and stone). Features 1/2" knockouts for wiring.

DRY / DAMP LOCATION ONLY





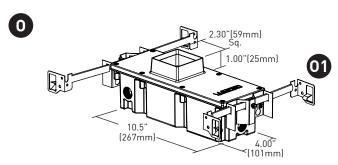
MOUNTING WITH INTEGRAL POWER SUPPLY

1 UBB-SL1-24V-60-XAT2-XXX

Universal Back Box, wet location and concrete pour rated. Can be specified with integral or remote power supply and features secondary output capacity, simplifying wiring practices and reducing budgets. See Page 2 for power supply options. Supplied with mounting hardware, specify "-HGR" or "-BKT". Shown with hanger bars [-HGR].

Hanger bars, adjust from 14" to 24" for standard joist spacing.

DIMENSIONS / DRAWINGS



REMOTE POWER SUPPLIES

P UBB-JCT-24V-60-XAT2-XXX

Universal Junction Box, wet location and concrete pour rated. Can be specified with integral or remote power supply and features secondary output capacity, simplifying wiring practices and reducing budgets. See Page 2 for power supply options. Supplied with "-HGR" or "-BKT" mounting hardware, shown with Bracket (-BKT).

Brackets, universal stainless steel mounting flange.

PSA-24V-XX-XXXX

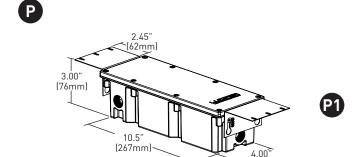
Hardwire Class 2 power supply, consists of a steel compartment and lid painted black with integral conventional electronic power supply. Wired in either a homerun or parallel method. See page 2 for power supply options.

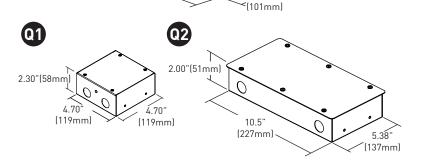
1 Used for 60W electronic transformer (AT2).

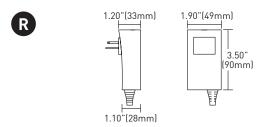
② Used for 40W, 66W and 96W electronic transformers (EX2, ED3, LP1 & L22).

R PSA-24V-25-1EL2

Plug-in Class 2 power supply, features connector to plug-in directly to standard fixture. For demonstration and sampling purposes only. Not for permanent installation.





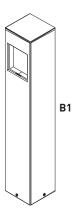


BOLLARD

S BOLLARD

Free-standing mount. Available with integral or remote power supply. See BOLLARD spec sheet for complete details and ordering information.







LUTRON DIMMING COMPATIBILITY

Power supply L22 Product Family	Part No.	Drivers Per Control (120V only)
Maestro WirelessR 600 W dimmer	MRF2-6ND-120-	1-8
Maestro WirelessR 1000 W dimmer	MRF2-10ND-120-	1-13
Caséta® Wireless Pro 1000 W dimmer	PD-10NXD-	1-13
GRAFIK T™ CL® dimmer	GT-250M-, GTJ-250M-	1-10
HomeWorks® QS adaptive dimmer	HQRD-6NA-	1-8
HomeWorks® QS 600 W dimmer	HQRD-6ND-	1-8
HomeWorks® QS 1000 W dimmer	HQRD-10ND-	1-13
RadioRA® 2 adaptive dimmer	RRD-6NA-	1-8
RadioRA® 2 1000 W dimmer	RRD-10ND	1-13
myRoom™ DIN power module	MQSE-4A1-D	1-6 (per output), 1A max driver input current
HomeWorks® QS DIN power module	LQSE-4A1-D	1-6 (per output), 1A max driver input current
HomeWorks® QS wallbox power module	HQRJ-WPM-6D-120	2-10 (per output), 26 total per module
HomeWorks® wallbox power module	HWI-WPM-6D-120	2-10 (per output), 26 total per module
GRAFIK Eye® QS control unit	QSGR-, QSGRJ-	2-10 (per output), 26 total per module
GRAFIK Eye® 3000 control unit	GRX-3100-, GRX-3500-	2-10 (per output), 26 total per module
RPM-4U module (LCP, HomeWorks® QS, GRAFIK Systems™, Quantum®)	HW-RPM-4U-120, LP-RPM-4U-120	2-26 (per output), 26 total per module
RPM-4A module (LCP, HomeWorks® QS, GRAFIK Systems™, Quantum®)	HW-RPM-4A-120, LP-RPM-4A-120	1-13 (per output), 26 total per module
GP dimming panels	Various	1-26
Ariadni CL 250W dimmer	AYCL-253P-	1-8
Diva CL 250W dimmer	DVCL-253P- DCSCCL-253P-	1-8
Nova T CL 250W dimmer	NTCL-250-	1-10

Power supply LP1	120V Part No.	277V Part No.	Drivers	oer Control
Product Family	120V Part No.	2//V Part No.	120V	277V
N. TO	NTF-10-	NTF-10-277-	1 - 16	1-19
NovaT®	NTF-103P-	NTF-103P-277-	1-8	1-14
Nova®	NF-10-	NF-10-277-	1-8	1-19
INOVa®	NF-103P-	NF-103P-277-	1-8	1-14
Claude els ®	SF-10P-	SF-12P-277-	1-8	1-14
Skylark®	SF-103P-	SF-12P-277-3	1-8	1-14
Diva®	DVF-103P-	DVF-103P-277-	1-8	1-14
DIVA®	DVSCF-103P-	DVSCF-103P-277-	1-8	1-14
Ariadni®	AYF-103P-	AYF-103P-277-	1-6	1-14
Maestro®	MAF-6AM-	MAF-6AM-277-	1-6	1-14
Maestrow	MSCF-6AM-	MSCF-6AM-277-	1-6	1-14
Maestro Wireless®	MRF2-F	-6AN-DV-	1-6	1-14
RadioRA® 2	RRD-F	6AN-DV-	1-6	1-14
HomeWorks® QS	HQRD-	F6AN-DV	1-6	1-14
	PHPM-3F-120	-	1-16	-
Interfaces	PHPM	I-3F-DV	1-16	1-38
	BCI	-0-10	1-16	1-38
GP Dimming Panels	Var	rious	1-16	1-38
D D 1 TH	RMJ-EC	032-DV-B	32 per Eco	System link
PowPak™ with EcoSystem	URMJ-E	CO32-DVB	32 per EcoSystem link	
With Ecosystem	FCJ	-ECO	3 per EcoSystem link	
Energi Savr Node™ with EcoSystem	QSN-2EC0-PS12	, QSN-2ECO-S, 20, UQSN-1ECO-S, -2ECO-S	64 per Eco	System link
GRAFIK Eye® QS with EcoSystem	QSGRJ_E QSGRE - 64 per EcoSyster			System link
HomeWorks® QS with EcoSystem	LQSE- QSG QSG	64 per Eco	System link	
Quantum®	QP2P_C	QP2P_C		System link





Catalog #:

Project:

Date:

Type:

AX

Notes:

3" Eco-Downlight

IC Air-Tight Adjustable New Construction Housing

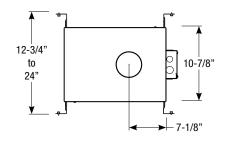
Round or Square

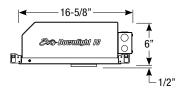
Wattage	CCT	Delivered Lumens	Efficacy
13W	2700K	1000lm	77lpw
13W	3000K	1200lm	92lpw
21W	2700K	1700lm	81lpw
21W	3000K	1850lm	88lpw
21W	3500K	2000lm	95lpw

Lumens will vary depending on optic, finish & trim type

Dimensions







Ceiling Cut-out: 3-7/8" Ø

LED Light Engine

- 13W LED with 2700K or 3000K @ 90 CRI
- 21W LED with 2700K, 3000K or 3500K @ 90 CRI
- · 2 SDCM binning
- 50,000 hours at 70% lumen maintenance (L70)

Field Replaceable Dimming Driver

- 13W Low power density (LPD) housings include an universal ELV / Triac driver with 120-277V input
- 21W housings are available with remote Lutron Hi-Lume® or universal 0-10V / ELV / Triac driver

Optics

50° flood optic included (10°, 30° and 80° optic are available, must specify)

Adjustability

359° horizontal rotation and 45° tilt

Housing

- Aluminum air-tight housing with black power coat finish (Note: polycell spray-in foam insulation must be kept 3" from housing)
- Cold rolled steel junction box with black anodized finish, (4) 1/2" and (4) 3/4" trade size knockouts

Mounting

- Includes (2) galvanized steel adjustable bar hangers
- · Accommodates ceiling thickness up to 1"

Trim

- Available in round or square aluminum trim, consult factory for custom finishes
- Available in open reflector, baffle, shower or wall wash trims
- Flush mount adapter and trimless mud plate available

Accessories

Accommodates (2) accessories, a media holder is required.

Emergency

Remote inverter operates for 90 minutes with remote test switch available, requires above ceiling access.

Listing/Warranty

- Five (5) year limited warranty
- UL listed to US and Canadian standards for damp locations (wet location when used with shower trim)
- Meets ASTM E283 standards
- CEC (Title 24) Listed when used with reflector or baffle







Housing Order Matrix (Example: EDL-ADJ-27-5)

Installation Type	CCT / CRI	Rev	Wattage / Driver
EDL-ADJ (IC)	-27 (2700K / 90 CRI) -30 (3000K / 90 CRI) -35¹ (3500K / 90 CRI)	_	Uslank) (21W / ERP, Universal Dim, Triac/ELV/0-10V 10% 120-277V) LT1 (21W / Remote Lutron Hi-lume® 2-Wire 1% 120V) LPD2 (13W / ERP, Universal Dim, Triac/ELV 10% 120-277V

1. Not available with 13W LPD driver 2. Available in 2700K and 3000K only

Accessories (Note: Media holder required)

	(Media Holder - required)
EDL-FT-4	(Frosted Lens)
EDL-MP-4	(Solite Lens)
EDL-CL-4	(Clear Lens)
☐ EDL-LN-4	(Linear Spread Lens)

Optics 0

EDL-10-0PTIC-5 (10° Spot)
EDL-30-0PTIC-4 (30° Narrow Flood)
EDL-50-0PTIC-4 (50° Flood)
EDL-80-0PTIC-4 (80° Wide Flood)

Emergency

EM-1000 (25W LED Remote Inverter)
EM-1002 (10W LED Remote Emergency Driver)
EM-1003 (35W LED Remote Inverter)
EM-1004 (50W LED Remote Inverter)



3" Eco-Downlight Adjustable Accent Reflector

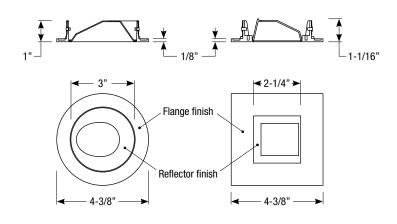
IC Air-Tight Adjustable New Construction Housing

Round or Square

Catalog #: Type:
Project: Date:

Dimensions

Notes:



Note: Adjustable accent reflector allows full adjustability

Adjustable Accent Reflector Trim Order Matrix (Example: EDL-1302-4)

.,,		-,
Series	Aperture / Finish	Rev
Series EDL	Aperture / Finish -1300 (Round / Clear Alzak Reflector / White Flange) -1301 (Round / Black Alzak Reflector / White Flange) -1302 (Round / Clear Alzak Reflector / Satin Aluminum Flange) -1303 (Round / Black Alzak Reflector / Satin Aluminum Flange) -1304 (Round / Haze Reflector / White Flange) -1305 (Round / Haze Reflector / Satin Aluminum Flange) -1306 (Round / White Reflector / White Flange) -1307 (Round / White Reflector / Bronze Flange) -7000¹ (Round / White Reflector / Trimless)	-4
	□ -7001¹ (Round / Satin Aluminum Reflector / Trimless) □ -7002¹ (Round / Bronze Reflector / Trimless) □ -7003¹ (Round / Black Reflector / Trimless) □ -1500 (Square / White Reflector / White Flange) □ -1501 (Square / Black Reflector / White Flange) □ -1502 (Square / Haze Reflector / White Flange) □ -1503 (Square / Black Reflector / Satin Aluminum Flange) □ -1504 (Square / Bronze Reflector / Satin Aluminum Flange) □ -1505 (Square / Bronze Reflector / Bronze Flange)	

1. Requires trimless mud plate, must specify

Flush Mount Adapter

EDL-RD-FMA (Round Flush Mount Adapter) EDL-SQ-FMA (Square Flush Mount Adapter)

Trimless Mud Plate

EDL-RD-TR-4 (Round Trimless Mud Plate)

EDL-1300-4 Clear Alzak Reflector White Flange

EDL-1301-4 Black Alzak Reflector White Flange

EDL-1302-4 Clear Alzak Reflector Satin Aluminum Flange

EDL-1303-4 Black Alzak Reflector Satin Aluminum Flange



EDL-1304-4 Haze Reflector White Flange



EDL-1305-4 Haze Reflector Satin Aluminum Flange



EDL-1306-4 White Reflector White Flange



EDL-1307-4 Bronze Reflector Bronze Flange



EDL-7000-4 White Reflector



EDL-7001-4 Satin Aluminum Reflector



EDL-7002-4 Bronze Reflector



EDL-7003-4 Black Alzak Reflector



EDL-1500-4 White Reflector White Flange



EDL-1501-4 Black Reflector White Flange



EDL-1502-4 Haze Reflector White Flange



EDL-1503-4 Black Reflector Satin Aluminum Flange



EDL-1504-4 Haze Reflector Satin Aluminum Flange



EDL-1505-4

Bronze Reflector

Bronze Flange













Revised 01/08/18

3" Eco-Downlight Open Reflector

IC Air-Tight Adjustable New Construction Housing

Round or Square

Catalog #: Type:
Project: Date:

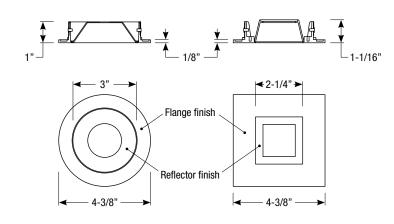
Notes:

Open Reflector Trim Order Matrix (Example: EDL-1002-4)

Series	Aperture / Finish	Rev
EDL		-4
	-1001 (Round / Black Alzak Reflector / White Flange)	
	-1002 (Round / Clear Alzak Reflector / Satin Aluminum Flange)	
	-1003 (Round / Black Alzak Reflector / Satin Aluminum Flange)	
	-1004 (Round / Haze Reflector / White Flange)	
	-1005 (Round / Haze Reflector / Satin Aluminum Flange)	
	-1006 (Round / White Reflector / White Flange)	
	-1007 (Round / Bronze Reflector / Bronze Flange)	
	-5000¹ (Round / White Reflector / Trimless)	
	-5001¹ (Round / Satin Aluminum Reflector / Trimless)	
	-5002¹ (Round / Bronze Reflector / Trimless)	
	-5003¹ (Round / Black Reflector / Trimless)	
	-2000 (Square / White Reflector / White Flange)	
	-2001 (Square / Black Reflector / White Flange)	
	-2002 (Square / Haze Reflector / White Flange)	
	-2003 (Square / Black Reflector / Satin Aluminum Flange)	
	-2004 (Square / Haze Reflector / Satin Aluminum Flange)	
	-2005 (Square / Bronze Reflector / Bronze Flange)	
l		

1. Requires trimless mud plate, must specify

Dimensions



Note: Open reflector does not allow adjustable mechanism to tilt

Flush Mount Adapter

☐ EDL-RD-FMA (Round Flush Mount Adapter) ☐ EDL-SQ-FMA (Square Flush Mount Adapter)

Trimless Mud Plate

☐ EDL-RD-TR-4 (Round Trimless Mud Plate)

EDL-1000-4 Clear Alzak Reflector White Flange

EDL-1001-4 Black Alzak Reflector White Flange

EDL-1002-4 Clear Alzak Reflector Satin Aluminum Flange

EDL-1003-4 Black Alzak Reflector Satin Aluminum Flange



EDL-1004-4 Haze Reflector White Flange



EDL-1005-4 Haze Reflector Satin Aluminum Flange



EDL-1006-4 White Reflector White Flange



EDL-1007-4 Bronze Reflector Bronze Flange



EDL-5000-4 White Reflector



EDL-5001-4 Satin Aluminum Reflector



EDL-5002-4 Bronze Reflector



EDL-5003-4 Black Alzak Reflector



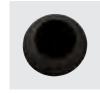
EDL-2000-4 White Reflector White Flange



EDL-2001-4 Black Reflector White Flange



EDL-2002-4 Haze Reflector White Flange



EDL-2003-4 Black Reflector Satin Aluminum Flange



EDL-2004-4 Haze Reflector Satin Aluminum Flange



EDL-2005-4

Bronze Reflector

Bronze Flange







novidou o rivour re

3" Eco-Downlight Adjustable Baffle

IC Air-Tight Adjustable New Construction Housing

Round or Square

Catalog #: Type:
Project: Date:

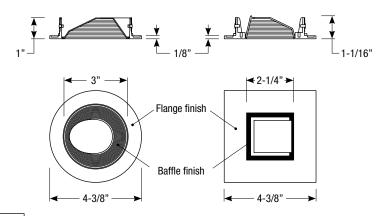
Notes:

Adjustable Baffle Trim Order Matrix (Example: EDL-1402-4)

Series	Aperture / Finish	Rev
EDL	-1400 (Round / White Baffle / White Flange)	-4
	-1401 (Round / Black Baffle / White Flange)	
	-1402 (Round / Black Baffle / Satin Aluminum Flange)	
	-1403 (Round / Bronze Baffle / Bronze Flange)	
	-71001 (Round / White Baffle / Trimless)	
	-7101¹ (Round / Satin Aluminum Baffle / Trimless)	
	-7102¹ (Round / Bronze Baffle / Trimless)	
	-71031 (Round / Black Baffle / Trimless)	
	-1600 (Square / White Baffle / White Flange)	
	-1601 (Square / Black Baffle / White Flange)	
	-1602 (Square / Black Baffle / Satin Aluminum Flange)	
	-1603 (Square / Bronze Baffle / Bronze Flange)	

^{1.} Requires trimless mud plate, must specify

Dimensions



Note: Adjustable baffle allows full adjustability

Flush Mount Adapter



Trimless Mud Plate

☐ EDL-RD-TR-4 (Round Trimless Mud Plate)

Trim Finishes

EDL-1400-4 White Baffle White Flange EDL-1401-4 Black Baffle White Flange EDL-1402-4 Black Baffle Satin Aluminum Flange EDL-1403-4 Bronze Baffle Bronze Flange



EDL-7100-4 White Baffle



EDL-7101-4 Satin Aluminum Baffle



EDL-7102-4 Bronze Baffle



EDL-7103-4 Black Baffle



EDL-1600-4 White Baffle White Flange



EDL-1601-4 Black Baffle White Flange



EDL-1602-4 Black Baffle Satin Aluminum Flange



EDL-1603-4 Bronze Baffle Bronze Flange









3" Eco-Downlight Baffle Downlight

IC Air-Tight Adjustable New Construction Housing

Round or Square

Catalog #: Type:
Project: Date:

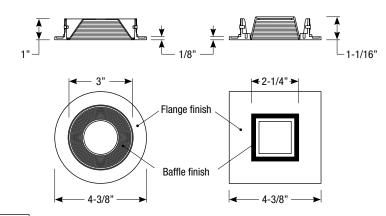
Notes:

Baffle Downlight Trim Order Matrix (Example: EDL-1102-4)

Series	Aperture / Finish	Rev
EDL	-1100 (Round / White Baffle / White Flange)	-4
	-1101 (Round / Black Baffle / White Flange)	
	-1102 (Round / Black Baffle / Satin Aluminum Flange)	
	-1103 (Round / Bronze Baffle / Bronze Flange)	
	-5100¹ (Round / White Baffle / Trimless)	
	-5101¹ (Round / Satin Aluminum Baffle / Trimless)	
	-51021 (Round / Bronze Baffle / Trimless)	
	-51031 (Round / Black Baffle / Trimless)	
	-2100 (Square / White Baffle / White Flange)	
	-2101 (Square / Black Baffle / White Flange)	
	-2102 (Square / Black Baffle / Satin Aluminum Flange)	
	-2103 (Square / Bronze Baffle / Bronze Flange)	

^{1.} Requires trimless mud plate, must specify

Dimensions



Note: Baffle downlight does not allow adjustable mechanism to tilt

Flush Mount Adapter

■ EDL-RD-FMA (Round Flush Mount Adapter)■ EDL-SQ-FMA (Square Flush Mount Adapter)

Trimless Mud Plate

☐ EDL-RD-TR-4 (Round Trimless Mud Plate)

Trim Finishes

EDL-1100-4 White Baffle White Flange EDL-1101-4 Black Baffle White Flange EDL-1102-4 Black Baffle Satin Aluminum Flange EDL-1103-4 Bronze Baffle Bronze Flange



EDL-5100-4 White Baffle



EDL-5101-4 Satin Aluminum Baffle



EDL-5102-4 Bronze Baffle



EDL-5103-4 Black Baffle



EDL-2100-4 White Baffle White Flange



EDL-2101-4 Black Baffle White Flange



EDL-2102-4 Black Baffle Satin Aluminum Flange



EDL-2103-4 Bronze Baffle Bronze Flange









3" Eco-Downlight Shower / Adjustable Shower

IC Air-Tight Adjustable New Construction Housing

Round or Square

Catalog #: Type:
Project: Date:
Notes:

Shower Trim Order Matrix (Example: EDL-1201-4)

Series	Aperture / Finish	Rev
EDL	-1200 (Round Shower Trim / White Flange) -1201 (Round Shower Trim / Satin Aluminum Flange) -2200 (Square Shower Trim/ White Flange) -2201 (Square Shower Trim/ Satin Aluminum Flange)	-4

Flush Mount Adapter

☐ EDL-RD-FMA (Round Flush Mount Adapter)
☐ EDL-SQ-FMA (Square Flush Mount Adapter)

EDL-1200-4 White Flange

EDL-1201-4 Satin Aluminum Flange



WET

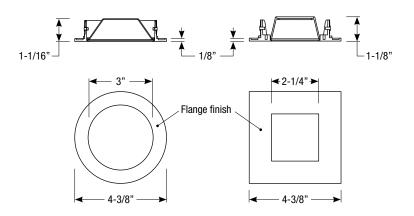
EDL-2200-4 White Flange

EDL-2201-4 Satin Aluminum Flange





Dimensions



Note: Shower trim does not allow adjustable mechanism to tilt

Adjustable Shower Trim Order Matrix (Example: EDL-3000-4)

Series	Aperture / Finish	Rev
EDL	-3000 (Round Shower Trim / White Flange)	-4
	-3001 (Round Shower Trim / Satin Aluminum Flange)	
	-3002 (Round Shower Trim / Bronze Flange)	
	-4000 (Square Shower Trim/ White Flange)	
	-4001 (Square Shower Trim/ Satin Aluminum Flange)	
	-4002 (Square Shower Trim / Bronze Flange)	

Flush Mount Adapter

EDL-RD-FMA (Round Flush Mount Adapter)

EDL-SQ-FMA (Square Flush Mount Adapter)

EDL-3000-4 White Flange

EDL-3001-4 Satin Aluminum Flange

EDL-3002-4 Bronze Flange





EDL-4001-4

Satin Aluminum Flange



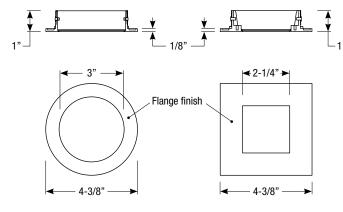
EDL-4002-4 Bronze Flange







Dimensions



Note: Adjustable shower trim allows full adjustability

3" Eco-Downlight Wall Wash

IC Air-Tight Adjustable New Construction Housing

Round or Square

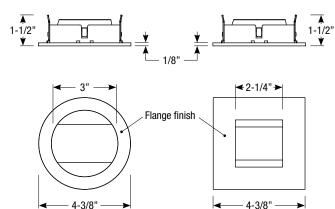
Catalog #: Type:
Project: Date:

Notes:

Wall Wash Order Matrix (Example: EDL-1702-4)

Series	Aperture / Finish	Rev
EDL	□ -1700 (Round / Single Wall Wash / White Flange) □ -1701 (Round / Single Wall Wash / Satin Aluminum Flange) □ -1800 (Round / Double Wall Wash / White Flange) □ -1801 (Round / Double Wall Wash / White Flange) □ -1802 (Round / Double Wall Wash / Satin Aluminum Flange) □ -1802 (Round / Double Wall Wash / Bronze Flange) □ -2300 (Square / Single Wall Wash / White Flange) □ -2301 (Square / Single Wall Wash / Satin Aluminum Flange) □ -2400 (Square / Double Wall Wash / White Flange) □ -2401 (Square / Double Wall Wash / Shite Flange) □ -2402 (Square / Double Wall Wash / Satin Aluminum Flange) □ -2402 (Square / Double Wall Wash / Satin Aluminum Flange)	-4

Dimensions



Flush Mount Adapter

☐ EDL-RD-FMA (Round Flush Mount Adapter)
☐ EDL-SQ-FMA (Square Flush Mount Adapter)

Trim Finishes

EDL-1700-4 Single Wall Wash White Flange

EDL-1701-4 Single Wall Wash Satin Aluminum Flange





EDL-1800-4 EDL-1801-4
Double Wall Wash
White Flange Satin Aluminum Flan

EDL-1801-4 EDL-1802-4 Double Wall Wash Double Wall Wash Satin Aluminum Flange Bronze Flange



EDL-2300-4 Single Wall Wash White Flange



EDL-2301-4 Single Wall Wash Satin Aluminum Flange



EDL-2302-4 Single Wall Wash Bronze Flange



EDL-2400-4 Double Wall Wash White Flange



EDL-2401-4 Double Wall Wash Satin Aluminum Flange



EDL-2402-4 Double Wall Wash Bronze Flange















TELLURIDE FIRE PROTECTION DISTRICT

Scott Heidergott, Fire Marshal

Address: Lot 325

Mountain Village, CO 81435

Architect: M GRAY Architecture

1) The structure is over 3,600 sq ft and shall require a monitored sprinkler system.

- 2) The address monument shall be minimum 4'6" from grade to the bottom of the address numbers. Address numbers shall be 6" in height, reflective coated or outlined with a reflective coating.
- 3) TFPD recommends the installation of a Knox Box for access during emergency situations.



Agenda Item 7 PLANNING AND DEVELOPMENT SERVICES DEPARTMENT

455 Mountain Village Blvd. Mountain Village, CO 81435 (970) 369-8250

TO: Mountain Village Design Review Board

FROM: John Miller, Senior Planner

FOR: Design Review Board Public Hearing; May 6, 2021

DATE: April 26, 2021

RE: Staff Memo - Initial Architectural and Site Review for a Multi-Family Development

at Lot 30, 98 Aspen Ridge; Concurrent Review and Recommendation to Town

Council for a Density Transfer and Rezone

PROJECT GEOGRAPHY

Legal Description: LOT 30 TELLURIDE MOUNTAIN VILLAGE FILING 1 PLAT BK 1 PG 1208

REPLAT BK 1 PG 2139 REC 10 16 96 AND PLAT BK 1 PG 860 AND 5 29 2002 AT 349360 DEANNEXATION AMENDMENT TO AMEND AND

RESTATE DECS.

Address: 98 Aspen Ridge
Owner: AVVENTURA LLC

Zoning: Multi-Family Zone District / Commercial, Condo, Employee Apartment

Existing Uses: Commercial/Employee Apartment

Proposed Uses: Condominium/Employee

Condominium

Lot Size: 0.60 acres

Adjacent Land Uses:

North: Active Open Space
 South: Active Open Space
 East: Active Open Space
 West: Multi-Family

ATTACHMENTS

Exhibit A: NarrativeExhibit B: Plan Set

• Exhibit C: Referral and Public

Comments

Exhibit D: Resolution 2018-0215-04



CASE SUMMARY: Timothy Losa of Zehren and Associates (Applicant), acting on behalf of Avventura, LLC (Owner) is requesting Design Review Board (DRB) approval of an Initial Architectural and Site Review (IASR) Application for a new multi-family development located at Lot 30, 98 Aspen Ridge. The applicant has also requested a concurrent DRB review and recommendation to Town Council for a Density Transfer and Rezone to increase the condominium density on Lot 30 from nine condominium units and two employee apartment units, to sixteen condominium units and three employee condominium units. Lot 30 is currently vacant except for a mixed-use building (Building 100) located at its southwest corner that houses commercial space and an employee apartment. The remainder of Lot 30 carries a unique "Building Footprint" (TF) designation and allows for the development of a structure to lot lines provided that the Building Code setbacks are met, adequate fire access is provided, and the applicable requirements of the CDC are met.

The proposed multi-family development is approximately 46,000 net square feet, a figure which includes proposed common area amenities such as a concierge, lounge, ski and bike lockers, hot tub, and exercise area – which are housed in a 3,215 sq ft. clubhouse facility. It should be noted that the applicant is requesting that the Town of Mountain Village create one unit of Employee Condominium Density and assign it to Lot 30 as part of the Density Transfer request. The existing commercial space and employee apartment at Building 100 would be rezoned to two employee condominiums as part of this proposal.

History of Lot 30:

- 2018: The Town Comprehensive Plan was amended (Resolution No. 2018-0215-04) to allow for the development of Lot 30 independently from the OS1AR-3 portion of Parcel M, and provided Town Council with the sole discretion to determine if any proposed scenario other than the by-right development scenario of Lot 30, is in the best interest of the community.
- 2019: Approximately 700 sq ft. of Lot 30, Building 100 was rezoned from Commercial to Employee Apartment. The remaining 1,680 sq ft. remained commercial.
- 2020: A work session was held on September 17, 2020. At this meeting, the applicant and
 owner received feedback from both Town Council and adjacent properties as it related to
 heights, massing, and density of the proposal. During this 2020 work session, the
 applicant proposed to transfer 8 units of condominium density to Lot 30. Based on Council
 feedback, this was revised to 7 units of condominium density to be transferred from the
 density bank and one unit of employee condominium density to be created by the Town
 of Mountain Village.
- 2020: A second work session was held on October 15, 2020 [insert follow up items here]

Applicable CDC Requirement Analysis: The applicable requirements cited may not be exhaustive or all-inclusive. The applicant is required to follow all requirements even if an applicable section of the CDC is not cited. **Please note that Staff comments will be indicated by Italicized Text**.

I. Design Review Criteria and Staff Notes:

Table 1

CDC Provision	Requirement	<u>Proposed</u>
Maximum Building Height	48'+5' (53' gabled roof)	52.9 feet
Maximum Average Height	48'+5' (53' gabled roof)	39.4 feet
Maximum Lot Coverage	up to 100% *	n/a
General Easement Setbacks	No GE	n/a
Roof Pitch		
Primary		8:12
Secondary		Multiple
Exterior Material		
Stone	35% minimum	35%
Windows/Doors	40% maximum	15%
Stucco	No requirement	29%
Wood	No requirement	21%
Parking	29.5 (1.5 per unit)	29 Garage
	1-5 HOA	4 Surface

^{*}Lot 30 carries a footprint lot (TF) designation and 100% site coverage is allowed.

Design Review Board Specific Approvals:

Tandem Parking

Chapter 17.3: ZONING AND LAND USE REGULATIONS

17.3.12: Building Height Limits

Sections 17.3.11 and 17.3.12 of the CDC provide the methods for measuring Building Height and Average Building Height, along with providing the height allowances for specific types of buildings based on their architectural form. Gable roof forms in the Multi-Family zone district are permitted a maximum building height and maximum average building height of 53 feet above the most restrictive grade.

Staff: The Maximum Building Height and Average Building Height analysis has been provided on pages A1.7 and A1.8 of the submitted plan set and shown above in Table 1. With a Maximum Height of 52.9 feet and a Max Average Height of 39.4 feet, the proposed complies with the CDC requirements for building height. The applicant has also provided a parallel plane analysis in accordance with CDC requirements. It should be noted that any approval should condition a height survey to be required prior to the issuance of a framing inspection to verify that the heights comply with any DRB approved plan.

17.3.14: General Easement Setbacks

Lot 30 is not burdened by any General Easements or Setbacks.

Chapter 17.5: DESIGN REGULATIONS

17.5.4: Town Design Theme

The Town of Mountain Village has established design themes aimed at creating a strong image and sense of place for the community. Due to the fragile high alpine environment, architecture

and landscaping shall be respectful and responsive to the tradition of alpine design – reflecting elements of alpine regions while blending influences that visually tie the town to mountain buildings. The town recognizes that architecture will continue to evolve and create a regionally unique mountain vernacular, but these evolutions must continue to embrace nature and traditional style in a way that respects the design context of the neighborhoods surrounding the site.

Staff: Lot 30 is unique in that it serves as a transitional area between the Village Center Zone District and the Multi-Family Zone District to its South and West. As such, the design and context of the architecture should be appropriate for this transitional area and reflect massing that complements the massing and densities of the Village Center but that also is respectful of the less imposing Aspen Ridge development directly adjacent. The applicant has indicated that the design attempts to break up the massing of the structure with varied roof forms and vertical planes, along with decks, balconies, and bay windows along the exterior elevations. In order to demonstrate the site context, the 3-D renderings have been provided within the submittal for the approximately 46,000 gross square foot development as it relates to both Granita and Aspen Ridge. The DRB and ultimately Town Council must determine if the proposed massing and density of the development meets this contextual sensitivity discussed in the CDC and this memo. Staff will generally note that the public comment received in preparation for this memo was most concerned with impacts related to massing and view corridors from both individual adjacent units and the streetscape.

The materials are discussed below in more detail as it relates to the requirements of Section 17.5.6.

17.5.5: Building Siting Design

The CDC requires that any proposed development blend into the existing landforms and vegetation.

Staff: As briefly mentioned above, Lot 30 has up to 100% site coverage provided that the Building Code setbacks are met, adequate fire access and egress is provided, and the applicable requirements of the CDC are met. With that, the entirety of Lot 30 is contemplated for development by this project. Generally speaking, the proposal does step with the existing landscape, but given its prominence along Mountain Village Boulevard, it's difficult to determine that the structure blends into the existing landforms and vegetation entirely. Existing vegetation on OS1AR-3 could help in maintaining some visual screening to adjacent uses.

17.5.6: Building Design

Staff: The design incorporates traditional alpine design elements such as gabled roof forms and materials as stone, wood, and metal – but has also incorporated stucco as a primary material. Within the applicant's narrative, they provide that "the use of stucco [has] been incorporated to better transition the Village Center structures located north and east of the building site". While staff supports the use of stucco, the CDC only allows the use of stucco outside of the Village Center as a subordinate exterior material and therefore the applicant shall either revise their application to reflect a Design Variation request for stucco as a primary exterior material and address the specific Design Variation criteria of the CDC or revise their exterior design so that stucco is a subordinate material to the proposed wood and stone. In addition, regardless of the percentage of stucco, additional clarity should be provided as to the specific treatment of the stucco. Stucco walls shall have a smooth undulating surface with soft rounded corners and deeply recessed doors and windows to reinforce the building mass. Two-coat or three-coat stucco construction shall be detailed on the Design Review Process and construction plans.

The CDC requires that building form and exterior wall forms portray a mass that is thick and strong with a heavily grounded foundation. Overall, the design does appear very grounded, utilizing a heavy stone base with portions of the stone façade extending upwards in a way that further grounds the multiple-level structure. The exterior palette contrasts and blends well between the darker stone, vertical wood elements, and the lighter colored stucco. The CDC allows for black and grey metal standing seam and bonderized roofing materials, and while the renderings appear to meet this requirement, additional details on the standing seam roof should be provided prior to the final review. Specific information should also be provided for all other material selections such as the specific stone type, wood size, and stain, standing seam roof specifics, door schedules, etc.

The applicant has indicated that there will be areas of snowmelt within the drive, but it is unclear at this time the total amount. The CDC allows for a total of 1000 square feet and an additional 50 square feet per unit of snowmelt to be exempt from mitigation requirements. Specific areas of snowmelt should be demonstrated prior to final review. Where roofs drip onto pedestrian areas, the project shall provide a system of gutters and downspouts to channel roof runoff into the project's landscaping areas.

17.5.7: Grading and Drainage Design

Staff: The applicant has provided a Grading and Drainage plan in accordance with the requirements of the CDC. Section 17.5.8: Parking Regulations requires that sand and oil traps shall be provided in all parking garage drainage systems, and the drainage plan should be revised to reflect such. The applicant has indicated that there is no detention system proposed and is instead proposing to release stormwater generated from Lot 30 onto the adjacent Tract OS1AR3. This will require permissions to be granted by the owner of the tract.

As shown on this plan, the applicant is proposing to access Lot 30 from an exiting access easement across Tract OS1AR3. As designed, the proposed access will require the easement to shift slightly to the west of its current location – this also must be granted by the owner of the tract.

It's unclear to staff at this time how the grading and construction of Lot 30 can be accomplished without better understanding the impacts to Tract OS1AR3. There will be grading impacts during construction that must be captured on the Grading Plan. Staff is recommending that the Grading plan be updated prior to final review to better reflect overall impacts of the project on the adjacent tract including any grading to occur on this tract throughout construction.

17.5.8: Parking Regulations

The applicants have met the overall requirement for the number of parking spaces required but additional details are being requested by staff prior to Final Review. Condominium Units in the Multi-Family Zone District and Employee Condominium Units are required to have 1.5 parking spaces per unit – for a total of 24 required spaces. As currently proposed, the applicant has indicated that there will be a total of 34 total parking spaces, 29 within enclosed garages, and 4 additional outdoor spaces to be used for HOA use and short-term parking.

The following items should be noted:

1. Tandem Parking: The applicant has requested Tandem Parking for 20 of the enclosed garage spaces and has indicated each tandem garage would be allocated to one unit. The CDC requires that zoning designations requiring 1.5 spaces per unit be pooled together and designated as a GCE and not assigned or conveyed for individual unit owner use. This becomes more difficult to accomplish given each garage is enclosed and individually accessed. The DRB must approve this Tandem Parking request.

- 2. Loading / Unloading Area: Multi-Family development shall provide unloading areas on the premises. Spaces shall be a minimum of 12'W x 55'L. These areas shall be designed so that vehicles shall be able to maneuver safely to and from the public ROW so that they can be unloaded without interfering or obstructing with any public ROW, parking space, or parking lot aisle. Staff is unsure how this provision can be met given the spatial constraints of the access and interior motor court.
- 3. Sand and Oil Traps: required in all parking garage drainage systems, to be maintained by the HOA and memorialized in any declarations.

17.5.9: Landscaping Regulations

The applicant has not provided a landscape plan at this time. This plan shall be provided prior to final review and shall indicate all trees to be removed as part of the project, as well as the specific planting locations and schedules for new landscaping, irrigation details, and any specific agreements with adjacent property owners for landscaping proposed to occur outside of the boundaries of Lot 30. It should also be noted that the CDC requires that multi-family development occurring adjacent to pedestrian paths and/or hiking and biking trails provide linkages to those trails as part of their landscaping plan. Finally, the applicant will be required to provide financial guarantees as part of the landscaping plan prior to the issuance of a CO.

17.5.10: Trash, Recycling, and General Storage Areas

The applicant has provided a common trash enclosure of 225 square feet, meeting the requirements of the CDC for multi-family trash enclosures.

17.5.11: Utilities

Staff: All utilities are currently located within proximity to the Lot 30 in Aspen Ridge. The applicant shall work with the Public Works Director before the final review to verify the specific locations of the connections for the project. The plan set shows the proposed connections and the locations of the proposed utilities based on field research.

17.5.12: Lighting Regulations

Staff: The applicant has not submitted a lighting plan at this time but will be required to do so for final review.

17.5.13: Sign Regulations

Staff: The applicant has not provided details on the address monument/location at this time but will be required to do so for final review.

Chapter 17.6: SUPPLEMENTARY REGULATIONS

17.6.1: Environmental Regulations

Staff: Fire Mitigation and Forestry Management: The majority of the vegetation on Lot 30 will be removed as part of the site preparation. As such, staff is suggesting that the owner of Lot 30 and the owner of OS1AR3 coordinate for fire mitigation work to occur within OS1AR3. Otherwise, the provisions of this section do not apply with the exception of any proposed landscaping meeting the requirements for fire resistance.

Steep Slopes: The building site does not contain steep slopes.

17.6.6: Roads and Driveway Standards

Staff: The minimum driveway width for a multi-family development is 20 feet in width with 2-foot v-pan curbs for a total of 24 feet minimum width. The proposed design meets this standard.

17.6.8: Solid Fuel Burning Device Regulations

Staff: Although the plans do not specify fireplaces explicitly, it appears from the floor plan that fireplaces are proposed. The applicant should revise the plans prior to final review so that they are indicated as natural gas burning fireplaces.

Chapter 17.7: BUILDING REGULATIONS

17.7.19: Construction Mitigation

Staff: The applicant has not provided details on Construction Mitigation at this time but will be required to do so for final review. Given the unique nature of the footprint lot and the surrounding land ownership, this plan will be very important in order to better understand the constraints for construction on this site. Given the size of this project, the applicant should address staff concerns related to parking along Aspen Ridge, location of any required crane and its swing radius, location of construction fencing and areas of disturbance, silt fencing locations, and any other requirements of the CDC. Given the visibility of this site, the details of this plan should be very well coordinated.

II. Density Transfer and Rezone Criteria and Staff Notes:

As per the Community Development Code (CDC), the density transfer and rezoning processes are being processed as concurrent development applications.

Table 1: Existing and Proposed Zoning/Densities

Lot	Acreage	Zone District	Zoning Designation	Actual Units	Person Equivalent per Actual Unit	Total Person Equivalent Density
Zoned	Density					
30	0.60	Multi- Family	Condominium	9	3	27
			Employee Apartment	2	3	6
			Commercial	1		
Total Z	oned Dens	ity:		11		33
Propos	Proposed Density		Condominium	16	3	48
		Employee Condominium	3	3	9	
Total Density after Transfer and Rezone			19		57	

Staff Note: The proposal will result in an increase in density of 24 person equivalents. The applicant is requesting that the existing Building 100 be rezoned from Commercial and Employee Apartment designations to two Employee Condominium Designations. The applicant is requesting that the Town create the remaining employee condominium unit in accordance with Section 17.3.7. As commercial density does not have any per person equivalent, there is no net effect to density limitations from the removal of the unit. The density transfer and rezone application however also facilitates tracking on the reduction of the commercial area which is important for TMVOA dues purposes, the town's commercial square footage inventory, and the town's workforce housing inventory.

CRITERIA, ANALYSIS AND FINDINGS

The criteria for decision for the board to evaluate a rezone that changes the zoning designation and/or density allocation assigned to a lot is listed below. The following criteria must be met for the review authority to approve a rezoning application:

17.4.9: Rezoning Process (***)

3. Criteria for Decision: (***)

a. The proposed rezoning is in general conformance with the goals, policies and provisions of the Comprehensive Plan;

Staff Finding: In August of 2017, the Comprehensive Plan was amended in order to address the overall development of Lot 30 and OS-1A-R3, identified as Parcel M in the Comprehensive Plan (Comp Plan).

The 2017 amendment to the Comp Plan provided that "the owner of Lot 30 may elect to bring forth to the Town an application, meeting all submittal requirements of the Town's Community Development Code to develop Lot 30 independently or jointly as Parcel M. The Town Council shall have the sole discretion after receiving a recommendation from the Design Review Board, pursuant to the [CDC] to determine if any proposed development scenario other than a by-right development scenario is in the best interest of the community and whether such a scenario is appropriate for development independently on Lot 30 or requires the incorporation of the whole or part of the Parcel M property. The Town Council shall consider the Community Development Code requirements as well as the Comprehensive Plan principles and policies in making such a determination."

The Comprehensive Plan also provides guidance and considerations related to both the creation of deed-restricted housing opportunities consistent with the proposal. Although there are no site-specific policies related to Parcel M, Lot 30 as shown on pages 58 and 59 of the Comprehensive Plan, the proposed density transfer and rezone would allow an additional unit of employee condominium density which would help meets the communities needs directly adjacent to the Village Center.

- b. The proposed rezoning is consistent with the Zoning and Land Use Regulations; Staff Finding: The proposed rezone and density transfer meets the requirements of the CDC. The Multi-Family Zone is intended to provide higher density multi-family uses limited to multi-family dwellings, hotbed development, recreational trails, workforce housing, and similar uses. Given the request for additional density, and its impact on the overall development, the DRB and Town Council must determine if the increased density meets the intent of the Zoning and Land Use Regulations.
- c. The proposed rezoning meets the Comprehensive Plan project standards; Staff Finding: See staff discussion above under 3(a).
- d. The proposed rezoning is consistent with public health, safety, and welfare, as well as efficiency and economy in the use of land and its resources; Staff Finding: The project is located within an area identified for future development but the DRB and Council must determine that this proposal is consistent with the public health, safety, and welfare of the surrounding community. While additional residential units in this area may be beneficial to the overall vibrancy of the village center, there could be impacts from the proposed development in the form of

impacts to existing viewsheds and overall massing along Mountain Village Boulevard. At the Town Council Work Session, these impacts were discussed at length, and the applicant must demonstrate that any impacts are consistent with this standard.

- e. The proposed rezoning is justified because there is an error in the current zoning, [and/or] there have been changes in conditions in the vicinity [and/] or there are specific policies in the Comprehensive Plan that contemplate the rezoning; Staff Finding: Due to the high-density development within the Village Core and its juxtaposition with the multi-family zoning of Aspen Ridge, the future development of Lot 30 will serve as a transitional area between the two. Specific policies within the Comprehensive Plan as amended in 2017 contemplate this transitional development pattern but specifies that Town Council at its sole discretion must make this determination.
- f. Adequate public facilities and services are available to serve the intended land uses;

 Staff Finding: Given Lot 30's location, there doesn't appear to be any required utility extensions to the site and staff anticipates the impact to be minimal on public facilities and services.
- g. The proposed rezoning shall not create vehicular or pedestrian circulation hazards or cause parking, trash or service delivery congestion; and Staff Finding: The rezoning does not appear to create vehicular or pedestrian circulation hazards. The parking requirements for delivery areas should be addressed in order for this criterion to be better addressed as currently, there are very limited areas for this to occur outside of Aspen Ridge ROW. It may be beneficial for the applicant to include pedestrian improvements along Aspen Ridge and Mountain Village Boulevard, but to do so would require consent from the owner of Tract OS1AR3.

Access is proposed from Aspen Ridge rather than Mountain Village Boulevard with no concern expressed via referral comments to public works.

h. The proposed rezoning meets all applicable Town regulations and standards. Staff Finding: The application meets all applicable regulations and standards as addressed within this memo.

17.4.10: Density Transfer Process

(***)

D. Criteria for Decision

(***)

- 2. Class 4 Applications. The following criteria shall be met for the Review Authority to approve a density transfer.
- a. The criteria for decision for a rezoning are met, since such density transfer must be processed concurrently with a rezoning development application (except for MPUD development applications); Staff Finding: The applicant has met the criteria for decision for rezoning as provided
 - Staff Finding: The applicant has met the criteria for decision for rezoning as provided above.
- b. The density transfer meets the density transfer and density bank policies; and

Staff Finding: The application meets all applicable density transfer and density bank policies. The owner of Lot 30 owns all of the required density necessary for this proposal.

c. The proposed density transfer meets all applicable Town regulations and standards. Staff Finding: The application meets all applicable regulations and standards.

<u>Section 17.3.8 Density Transfer and density Bank Policies.</u> <u>Section 17.3.8 states the following:</u>

"If all of the density assigned to a lot is not utilized as a part of a subdivision, rezoning, design review or other process as provided for in the CDC, such unused density shall be transferred to the density bank except for workforce housing density that must be built on a site as provided for in the workforce housing requirements set forth below."

Staff recommends a timeframe be established to assure that the third employee condominium is constructed within a reasonable timeframe such as three-five years after the initial Certificate Of Occupancy for the project as worforce housing density cannot be transferred into the density bank but rather must be built onsite.

RECOMMENDATION: Staff recommends the DRB consider this request in relation to the CDC provisions listed above to determine if the proposal is substantially complying with these provisions. If it's determined that the proposal does comply with these provisions, then staff recommends approval of the IASR and recommendation of approval of the density transfer and rezone, but if it's determined that these provisions are not being met then the item should be continued, and the applicant should revise the plans accordingly.

Staff Note: It should be noted that reasons for approval or rejection should be stated in the findings of fact and motion.

I move to approve the Initial Architectural and Site Review for a new multi-family condominium located at Lot 30, 98 Aspen Ridge, based on the evidence provided within the Staff Memo of record dated April 26, 2021, with the following Specific Approvals:

 Design Review Board Specific Approvals: Tandem Parking

and, with the following conditions:

- 1) Prior to final review, the applicant shall revise the plans to indicate that all fireplaces are natural gas-burning.
- 2) Prior to final review, the applicant shall revise the plans to include specific details related to the proposed material finishes for all exterior materials proposed.
- 3) Prior to final review, the applicant shall revise the plans to indicate specific areas of snowmelt and their total area proposed.
- 4) Prior to final review, the applicant shall revise the civil plans in conjunction with the engineer to provide additional grading details for open space areas surrounding Lot 30 that will be impacted by development.
- 5) Prior to final review, the applicant shall revise the parking plan to address concerns within the Staff Memo of record.

- 6) Prior to final review, the applicant shall revise the landscaping plan to address concerns within the Staff Memo of record.
- 7) Prior to the issuance of a building permit, the applicant shall receive approval from the Town Forester for the proposed landscaping plan, in order to verify it meets all requirements of the CDC.
- 8) 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.
- 9) Consistent with town building codes, Unenclosed accessory structures attached to buildings with habitable spaces and projections, such as decks, shall be constructed as either non-combustible, heavy timber or exterior grade ignition resistant materials such as those listed as WUIC (Wildland Urban Interface Code) approved products.
- 10) 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.
- 11) A monumented land survey of the footers will be provided prior to pouring concrete to determine there are no additional encroachments outside of Lot 30.
- 12) Prior to the Building Division conducting the required framing inspection, a four-foot (4') by eight-foot (8') materials board will be erected on site consistent with the review authority approval to show:
 - a. The stone, setting pattern, and any grouting with the minimum size of four feet (4') by four feet (4');
 - b. Wood that is stained in the approved color(s);
 - c. Any approved metal exterior material;
 - d. Roofing material(s); and
 - e. Any other approved exterior material.
- 13) It is incumbent upon an owner to understand whether above-grade utilities and town infrastructure (fire hydrants, electric utility boxes) whether placed in the right of way or general easement, are placed in an area that may encumber access to their lot. Relocation of such above-grade infrastructure appurtenances will occur at the owner's sole expense and in coordination with the appropriate entity (fire department, SMPA, Town of Mountain Village) so that the relocated position is satisfactory.

Additionally, I move to recommend to Town Council, an Ordinance regarding the rezone and density transfer application pursuant to CDC Sections 17.4.9 & 17.4.10 of the Community Development Code, rezoning the existing uses on Lot 30 to Employee Condominium, and increasing the total density on the site from 9 condominium units, two employee apartments, and commercial space, to 16 condominium units and 3 employee condominiums, based on the evidence provided within the Staff Report of record dated April 26, 2021, and with the following conditions:

- 1. The Resolution shall indicate the change in commercial space and the size of the converted employee condominium in square feet.
- 2. The final location and design of any buildings, grading, landscaping, parking areas, and other site improvements shall be determined with the required Design Review Process application pursuant to the applicable requirements of the CDC.
- 3. The Lot list shall be updated to reflect one built employee condominium, 2 unbuilt employee condominiums, and 16 unbuilt condominiums assigned to the Lot.
- 4. Town of Mountain Village Deed Restrictions shall be executed upon completion of the development and recorded for the newly created employee condominiums.

5. The employee condominium density created an not contemplated for construction with the initial design review provided to the town must be constructed within a five year timeframe after the initial Certificate of Occupancy is issued by the town.

This motion is based on the evidence and testimony provided at a public hearing held on May 6, 2021, with notice of such hearing as required by the Community Development Code.



April 27, 2021

John Miller
Senior Planner
Town of Mountain Village
Via Electronic Mail: JohnMiller@mtnvillage.org

Re: Lot 30 Development Narrative Design Review Application

John:

Lot 30 is owned by Avventura, LLC, a Colorado limited liability company. The principal of Avventura, LLC is Dr. Louis C. Alaia. Dr. Alaia has owned property in Mountain Village since the inception of the Telluride Ski Area in 1972. In 2007, Dr. Alaia developed the Tramontana project which is located across Aspen Ridge Drive from Lot 30 on Lot 31.

Avventura has submitted concurrent applications for both Class 4 Density Bank Transfer and Class 3 Design Review for the development of a multi-family project consisting of sixteen (16) Condominium units, one (1) additional deed restricted employee unit, conversion of existing commercial space into one (1) additional deed restricted employee unit, and common area amenities including a concierge station, lounge, ski and bike lockers, hot tub and exercise area in a 3,460 square foot club house facility for the benefit of the Lot 30 unit owners. The proposed development is in addition to the existing building located on Lot 30 at 98 Aspen Ridge Drive which includes one Employee unit of approximately 687 square feet and approximately 1,681 square feet of Commercial space. The total number of Employee Condominiums that would be located within the fully constructed Lot 30 project will be three (3) units.

A brief analysis of the how the Lot 30 project meets key requirements of the Community Development Code is noted as follows:

Background

Lot 30 is currently zoned as Multi-Family and also carries a "TF" or "Building Footprint" designation, and currently is allocated nine (9) Condominium units and two (2) Employee apartment units of density.

Lot 30 and Lot 11 were re-platted in 1996 to incorporate a building that was originally constructed in connection with the Aspen Ridge development located on Lot 11 within the reconfigured boundaries of Lot 30.

Lot 30 is referenced in the Town's Comprehensive Plan under Parcel M, which included Lot 30 and portions of open space owned by TSG. The Town's Comprehensive Plan was amended in 2018 to provide that Lot 30 could be developed separate and apart from surrounding Open Space Parcel OS1AR-3.



Density (CDC 17.3.7; CDC 17.3.8)

The applicant is proposing to the increase the density on Lot 30 from nine (9) Condominium Units and two (2), employee apartments to sixteen (16) Condominiums units and three (3) employee apartments by transferring density currently held in the Density Bank by Avventura.

• Twenty-One, (21), persons of density, which equates to seven (7) Condominium units, will be transferred to Lot 30 from the Density Bank through the rezoning/density transfer application process.

Existing Density				
Unit Type	Number of Units	Person Equivalent/Unit	Total Person Equivalent	
Condominium	9.0	3.0	27.0	
Employee Apartment	2.0	3.0	6.0	
Total	11.0	3	33.0	

Proposed Density					
Number Person Total Person Unit Type of Units Equivalent/Unit Equivalent					
Condominium	16.0	3.0	48.0		
Employee Condominium*	3.0	3.0	9.0		
Total	19.0	3	57.0		

Condominium Density to be Transferred from Density Bank (Owned by Avventura)					
Certificate Number Unit Type	Number of Units	Person Equivalent/Unit	Total Person Equivalent		
054 Single Family	0.5	4.0	2.0		
055 Single Family	1.0	4.0	4.0		
056 Single Family	1.0	4.0	4.0		
057 Single Family	1.0	4.0	4.0		
058 Single Family	1.0	4.0	4.0		
(Huscke)Condominium	1.0	3.0	3.0		
Employee Condominium*	1.0	3.0	3.0		
Sub-Total	5.5		24.0		
Existing Density	11.0		33.0		
Total	16.5		57.0		

Employee Condominium Density shall be transferred from The Town of Mountain Village to Lot
 30



Uses (CDC 17.3.4.D)

The Multifamily Zone district allows for development of Condominiums and Employee units as Permitted Uses. The current building located on Lot 30 was constructed by the developer of the Aspen Ridge project with approximately 2,448 square feet of Commercial space. In 2019, Avventura rezoned approximately 687 square feet of the Commercial Space within the building to create one (1) Employee Unit. The remaining space within the building continues to be zoned as Commercial and is currently used as office space.

Workforce Housing (CDC 17.3.9)

Lot 30 is required to construct two (2) employee apartment units. One (1) Employee unit was created by Avventura in 2019 and is located within the existing building on Lot 30. That employee unit is currently occupied in compliance with the Town of Mountain Village Employee Housing Deed Restriction.

- Avventura is proposing to convert the existing commercial space into one (1) additional employee unit within the existing building on Lot 30.
- Avventura is also proposing to construct one (1) additional employee unit within the new construction proposed for Lot 30.
- Avventura proposes that all Employee units to be located on Lot 30 be zoned as "Employee Condominium."

Building Height Limits (CDC 17.3.11 and 17.3.12)

The CDC limits the maximum and maximum average building height on Multi-Family lots to 48 feet. However, the ridge of a gable, hip, gambrel, or similar pitched roof may extend the maximum building height up to five (5) feet above the specified maximum height limit.

• The proposed development is in compliance with both the maximum and average height limits for Multi-Family lots.

Maximum Lot Coverage (CDC 17.3.13)

Lot 30 is designated as a "TF" or "Building Footprint Lot". As such, lot coverage is interpreted to be 100% provided building code, setbacks, fire access, and applicable requirements of the CDC are met.

 The proposed structure has fire access from Aspen Way, Mountain Village Boulevard and Aspen Ridge Drive, and complies with provisions of adopted building codes related to distances to property lines.

General Easement Setbacks (CDC 17.3.13)

There is no general easement setback on Lot 30 as the lot is designated as a "Building Footprint Lot" allowing development of structures to the lot line.

Building Design (CDC 17.5.6)

Although the building is outside the Village Center zone, it occupies an important location given its adjacency within the Village Center as a visual "gateway" or transition between Village Center structures along Mountain Village Boulevard and Multi-Family structures which have been constructed to the south and west of Lot 30. As such, minor deviations from CDC design requirements, including the use of stucco, have been incorporated to better transition to the Village Center structures located north and east of the building site from the multi-family structures to the west and south and of the site.



The structure complies with design requirements related to:

- Grounding the building to the site with the use of a stone base and minimal retaining walls.
- Utilizing stepped roof forms that emphasize sloped planes, varied ridgelines, vertical offsets, as well as a combination of shed and gabled dormers to add visual interest.
- Decks, balconies, and bay windows have been used to create variety, visual interest, and detail on the exterior elevations to break up the perceived mass.
- The use of exterior materials and colors that harmonize with surrounding buildings and the landscape while providing variety and a unique identity for the project.

Grading and Drainage Design (CDC 17.5.7)

No slopes over 30 percent, wetlands or drainages are located within the proposed development site.

Preliminary grading has been designed to blend with the surrounding infrastructure and the existing landscape on Lot OS1AR-3 while generally maintaining existing drainage patterns.

- Boulder retaining walls are provided at the northwest and northeast corners of the site to allow for egress and range in height from approximately 12 inches to 42 inches.
- A structural planter wall is proposed along the west property line varying in height from approximately 24 inches to 42 inches.
- The proposed access drive complies with grading requirements indicated in the CDC and does not exceed 5% for the first 20 feet along Aspen Ridge Road, and 10% thereafter.

Parking Regulations (CDC 17.5.8)

A total of thirty-four (34) spaces have been provided as part of the proposed project. Twentynine and one half (29.5) spaces are required under the CDC regulations for areas outside of the Village Center.

- Twenty-four, (24), parking places are required to satisfy residential requirements for the 16 proposed Condominium Units.
- Four and one half, (4.5), are required to satisfy residential requirements for the 3 Employee Units at a rate of 1.5 spaces/unit.
- One, (1), parking place is required to satisfy short-term service needs.
- Twenty-nine, (29), residential parking spaces are provided in enclosed garages.
- Four, (4), outdoor spaces are provided for short-term parking.
- The project proposes three, (3), parking spaces over and above the number of parking spaces required for the development under the CDC.
- Twenty, (20), of the parking spaces are provided in a tandem configuration with provision of a 24-hour valet and/or a key lockbox as permitted within the CDC.

Loading/Unloading Area (CDC 17.5.8.C.10)

In accordance with CDC section 17.5.8, Alternative Parking Requirement, the developer would propose to eliminate any requirement for an enclosed loading area, twelve feet (12') in width by fifty-five feet (55') in length, with fourteen feet (14') of overhead clearance from street level; as is required by the CDC for any multifamily development with three (3) or more units.

• The lack of an enclosed loading bay is consistent with other multi-family residential condominiums of similar size and similar number of units within the Town of Mountain Village.



- The intended use is solely limited to individually owned or leased residential condominiums; there are no hospitality, restaurant, commercial, or retail uses proposed as part of the development.
- Residential trash storage is accommodated in accordance with CDC 17.5.10, as would not require a compactor or dumpster.
- The project directly adjacent to the Blue Mesa Delivery and (short term) Parking Zone, which is designed to accommodate a WB-50 design vehicle, (55-foot semi-trailer).
- As any proposed loading space cannot interfere with parking access, at least one additional curb
 cut would be required on either Mountain Village Boulevard and/or Aspen Ridge Drive if a
 loading space is to be provided.
- Given a WB-50 design vehicle requires a 17 foot inside and 45 foot outside turn radius, the proximity of the second, (and possibly third), curb-cut to the Mountain Village Boulevard/Aspen Ridge Drive intersection and/or Granita garage entry could present a challenge with regard to roadway engineering regulations and standards.

For these reasons, the developer believes the elimination of the loading space requirement would not be detrimental to the public health, safety, and welfare.

Landscaping (CDC 17.5.9)

Landscaping will be addressed in detail as part of the second Design Review Submission and Meeting.

- It is anticipated that 525 square feet of formal landscaping will be provided within two structured planting beds.
- All other areas disturbed by construction activities will be revegetated with natural materials to blend with the existing landscape.

Trash, Recycling and General Storage Areas (CDC 17.5.10)

Deeded general storage, as well as common bicycle and ski storage is indicated at ground levels for each unit either at the end of each parking space or within common storage areas.

A common trash enclosure of approximately 225 square feet with a ceiling height of ten feet is provided adjacent to the snow-melted drive at the south west corner of the site.

- A minimum enclosure of 120 square feet is required for multifamily projects of greater than four units under CDC regulations.
- As the building contains less than 25 units, trash compaction units or dumpsters are not required
 or anticipated. Trash and Recycling with be stored within standard, bear proof 96-gallon
 residential poly-carts as provided by the local waste management service.

Utilities (CDC 17.5.11)

Existing utilities and proposed utility routing are addressed in accordance with Design Review Requirements.

Lighting (CDC 17.5.12)

Lighting will be addressed prior to submission for the second meeting in accordance with Design Review Requirements.



Sign Regulations (CDC 17.5.13)

Monument signage will be addressed in greater detail prior to the second meeting and/or under a separate joint application with adjacent property owners.

Please do not hesitate to contact me with any questions or concerns regarding the materials submitted.

Timothy Losa, AIA, NCARB

CC: Louis Alaia

Stephanie Fanos

Sue Berg

Enclosures



Appendix A – Rezoning Review Criteria (Density Transfer)

The primary criteria of a rezoning- density transfer application is conformance with the Comprehensive Plan. In 2018 the Town Council adopted by Resolution an amendment to the Comprehensive Plan specific to Lot 30 that gave broader development authority. If Lot 30 is developed independent of the overall Parcel M, it could be developed in the following ways:

- Consistent with the underlying zoning,
- Pursuant to a rezone and density transfer application approved by Town Council, and
- Not subject to the Unit mix shown as Table 7 in the Comprehensive Plan (and a flagship hotel site).

In response to article 17.4.9 of the Community Development Code, the following criteria have been met for the review authority to approve the proposed rezoning development application related to the transfer of density to Lot 30:

a. The proposed rezoning is in general conformance with the goals, policies, and provisions of the Comprehensive Plan.

The proposed rezoning generally complies with the goals, policies, and provisions of the Comprehensive plan in that it offers:

- An additional, sustainable resort bed base of over 100 "pillows".
- Common amenities, on-site management, and a front desk/reception area to support second homeowners who choose to lease their properties on a long or short-term basis.
- A "high-quality" project that provides "a desirable place to live" for potential full-time residents.
- "Integrated", deed restricted housing, beyond that required under the current density allocation.
- Adequate, effective, and efficient vehicular access and parking.
- Pedestrian connectivity to transit, commercial centers, and recreational opportunities.
- An appropriately scaled transition between the higher density Village Center, less dense outlying areas, and the natural alpine setting.
- The proposed rezoning is consistent with the Zoning and Land Use Regulations.
 - As demonstrated in the development narrative and supporting documentation, the rezoning is consistent with Zoning and Land Use Regulations with specific regard to allowable uses, height, setbacks, site coverage, grading, access, parking, as well as "objective" portions of building design standards.



- c. The proposed rezoning meets the Comprehensive Plan project standards.
 - The Comprehensive Plan does not provide for specific development "standards" and The Mountain Village Center Sub-Area Plan references "no site-specific policies."
- d. The proposed rezoning is consistent with public health, safety and welfare, as well as efficiency and economy in the use of land and its resources.
 - The proposed development of existing parcels is identified in the comprehensive plan as being "beneficial to Mountain Village and its environment by reserving development to areas that are most optimal for development and preserving those areas that are most appropriate for passive recreation and conservation", and as such, the density increase, as applied within the underlying zoning requirements related to height, site coverage and setbacks, should be seen as an efficient and economical use of land while having little or no impact on the health, safety, or welfare of surrounding properties.
- e. The proposed rezoning is justified because there is an error in the current zoning, there have been changes in conditions in the vicinity or there are specific policies in the Comprehensive Plan that contemplate the rezoning.
 - The Village Center Sub-Area Plan anticipates significant increases in density from the underlying density assigned to the lot, recognizing that existing roadways and other infrastructure can accommodate the proposed density increase.
- f. Adequate public facilities and services are available to serve the intended land uses.
 - Adequate public facilities and services exist to serve the proposed residential uses as indicated within the engineered Utility Plan, submitted as part of this application.
- g. The proposed rezoning shall not create vehicular or pedestrian circulation hazards or cause parking, trash, or service delivery congestion.
 - The proposed development accommodates all anticipated vehicular and service needs within the site boundaries accessed by way of a single driveway curb cut on Aspen Ridge Drive. The proposed density increase would not require any revisions to vehicular access, parking, pedestrian circulation, and/or trash standards beyond which the underlying density would have required. Additionally, there are no centralized service deliveries associated with the proposed residential uses.



- h. The proposed rezoning meets all applicable Town regulations and standards.
 - As stated in the attached correspondence and demonstrated in the accompanying documentation, the proposed project meets all applicable regulations and standards as adopted in the Community Development Code by the Town of Mountain Village, as interpreted by the development team.

In consideration of the above noted criteria, and as stated in the Comprehensive Plan and associated Amendment, the Town Council should take into consideration the following:

- "The Development Table is not intended to set in stone the maximum building height or target density, and an applicant or developer may propose either a different density and/or a different height provided such density and height "fits" on the site per the applicable criteria for decision making for each required development review application."
- "The Town Council shall have the sole discretion, after receiving a recommendation from the Design Review Board, pursuant to its Community Development Code, to determine if any proposed development scenario other than a by right development scenario of Lot 30, is in the best interest of the community and whether such a scenario is appropriate for development independently on Lot 30 without invoking the requirements of Table 7. The Town Council shall also consider the Community Development Code requirements as well as the Comprehensive Plan principles and policies in making such a determination."
- "Town Council may consider other measures such as timeshares, fractional sales, condominium-hotel, front desk and amenity spaces for administering rental programs and boutique hotels among other measures and requirements in any development scenario including an independent Lot 30 development (meaning 131 exclusive of any inclusion of the OS IAR-3 portion of Parcel M) scenario or a Parcel M development scenario." Town Council should provide feedback related to these comprehensive plan policies.

20192733 04/28/2021 DR 1

Copyright © 2021 by Zehren & Associates Inc.

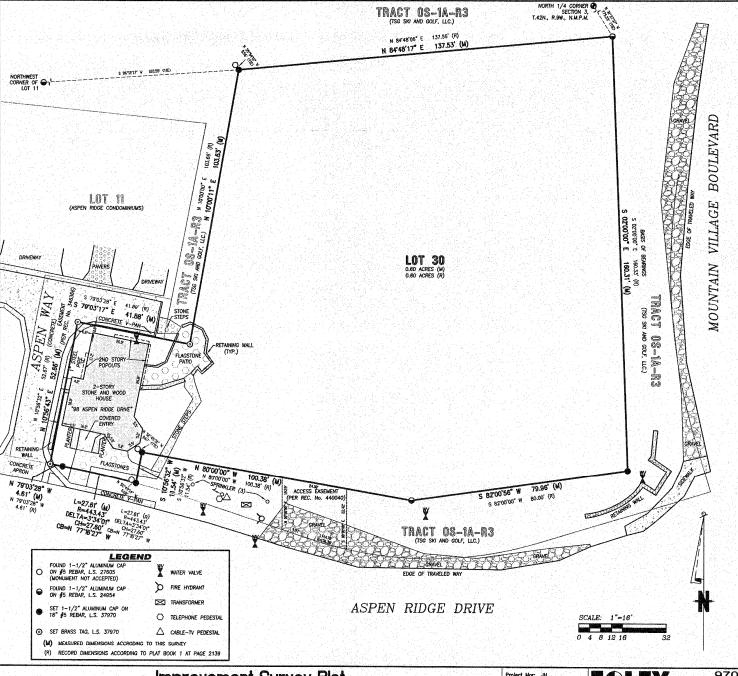
MOUNTAIN VILLAGE - LOT 30

IN MOUNTAIN VILLAGE, CO



DESIGN REVIEW SUBMITTAL
APRIL 28th, 2021





SURVEYOR'S STATEMENT:

I, Jeffrey C. Haskell, a duly registered land surveyor licensed in the State of Colorado, do hereby state for and on behalf of Foley Associates, Inc. to Land Title Guarantee Company that a survey of the premises of the parcel described hereon was conducted by me or under my direct responsibility, supervision, and checking an September 22, 2016; that said survey was made in substantial accordance with C.R.S. 38-51-102 (9) "Improvement Survey Plat"; and that the information contained herein is true and accurate to the best of my knowledge.

Jeffrey C. Haski

L.S. 37970

PROPERTY DESCRIPTION:

LOT 30, TOWN OF MOUNTAIN VILLAGE, ACCORDING TO THE PLAT OF AMENDMENT TO THE FINAL PLAT OF LOTS 11 AND 30, TOWN OF MOUNTAIN VILLAGE, FILING 1, RECORDED OCTOBER 16, 1996 IN PLAT BOOK 1 AT

COUNTY OF SAN MIGUEL, STATE OF COLORADO.

NOTES:

- Easement research and property description from Land Title Guarantee Company, Order Number ABS86006285, dated September 15, 2016 at 5:00 P.M.
- 2. According to FEMA Flood Insurance Rate Map 080166, Panel Number 0287 D, dated September 30, 1992, this parcel is within Zone X; Areas determined to be outside 100-year flood plain.
- 3. BASIS OF BEARINGS. The bearing from monument "Rim" to monument "Village Core" assumed as the Telluride Mountain Village project bearing of S 28'53'50"
- Lineal units represented hereon are shown in U.S. Survey Feet or a decimal portion thereof.
- 5. This survey is valid only if a print or electronic copy has a seal and signature of the surveyor noted within the statement above.
- 6. Any person who knowingly removes, alters, or defaces any public land survey monument and/or boundary monument or accessory, commits a class two (2) misdemeanor pursuant to C.R.S. 18-4-508.
- 7. The word certify as used hereon means an expression of professional opinion regarding the facts of this survey and does not constitute a warranty or quarantee, expressed or implied.
- 8. This survey is prepared for the exclusive use of the party or parties indicated within the surveyor's statement. Said statement does not extend to any unnamed person or parties without an express statement by the surveyor naming said entities.
- 9. NOTICE: According to Colorado law, you must commence any legal action based upon any defect in this survey within three years after you first discover such defect. In no event may any action based upon the property of t any defect in this survey be commenced more than ten years from the date of the certification shown hereon.

Improvement Survey Plat

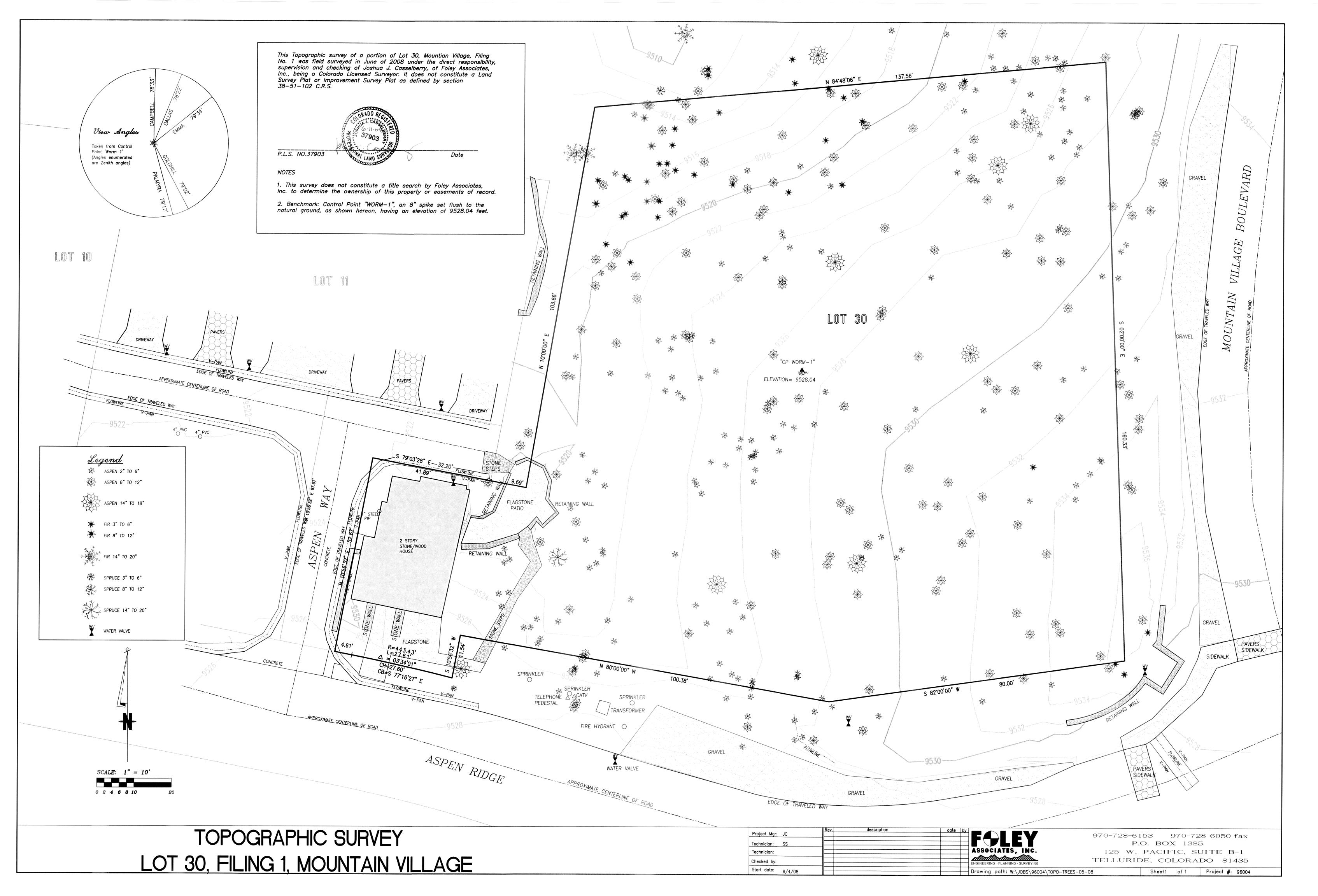
Lot 30, Town of Mountain Village, located within the NE 1/4 of Section 3, T.42N., R.9W., N.M.P.M., San Miguel County, Colorado.

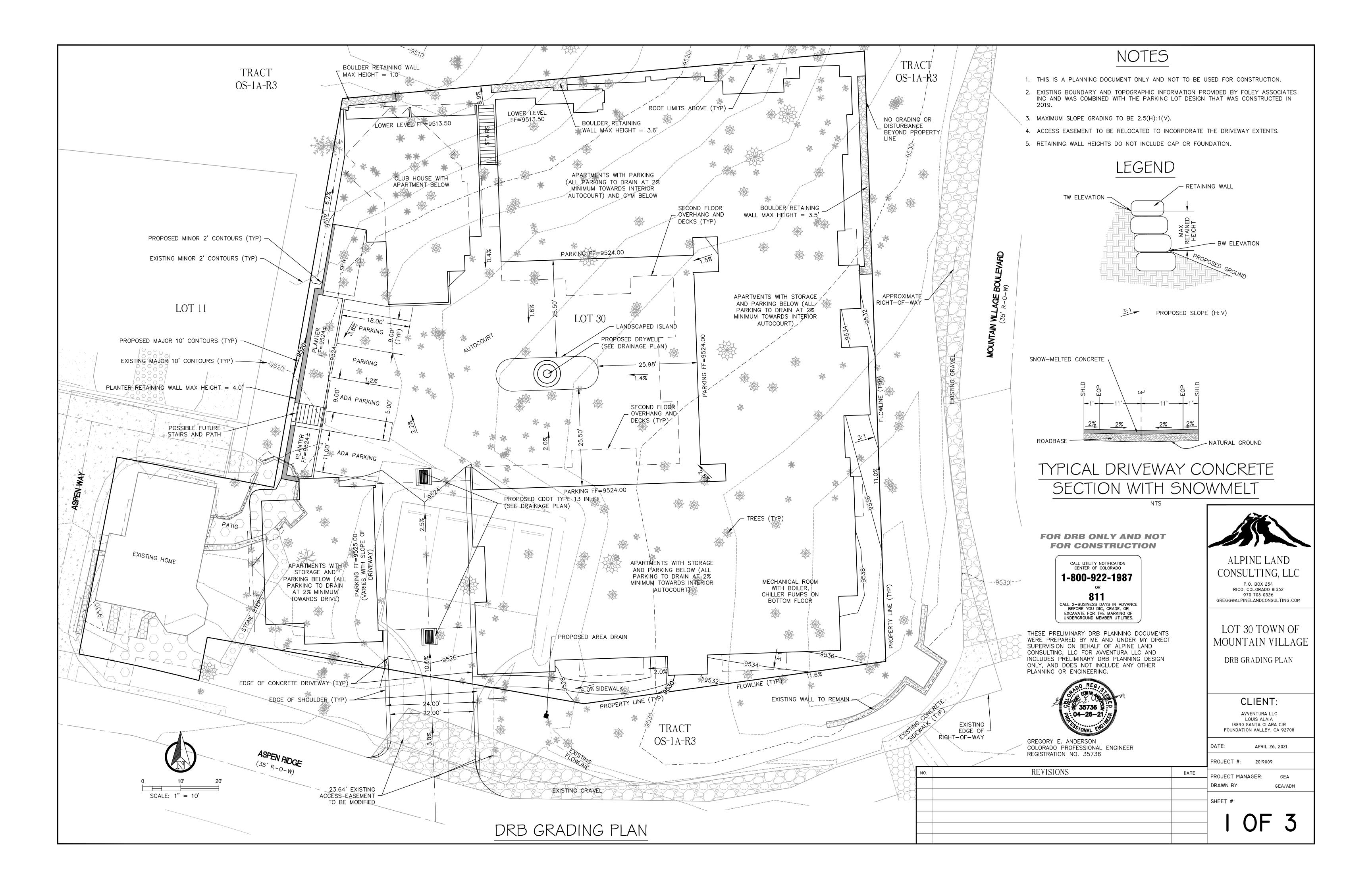
Project Mgr: JH Technician: Technician Checked by: ENGINEERING PLANNING SURVEYING Start date: Drawing path: dwg\96004 ISP 09-16.dwg 09/22/2016

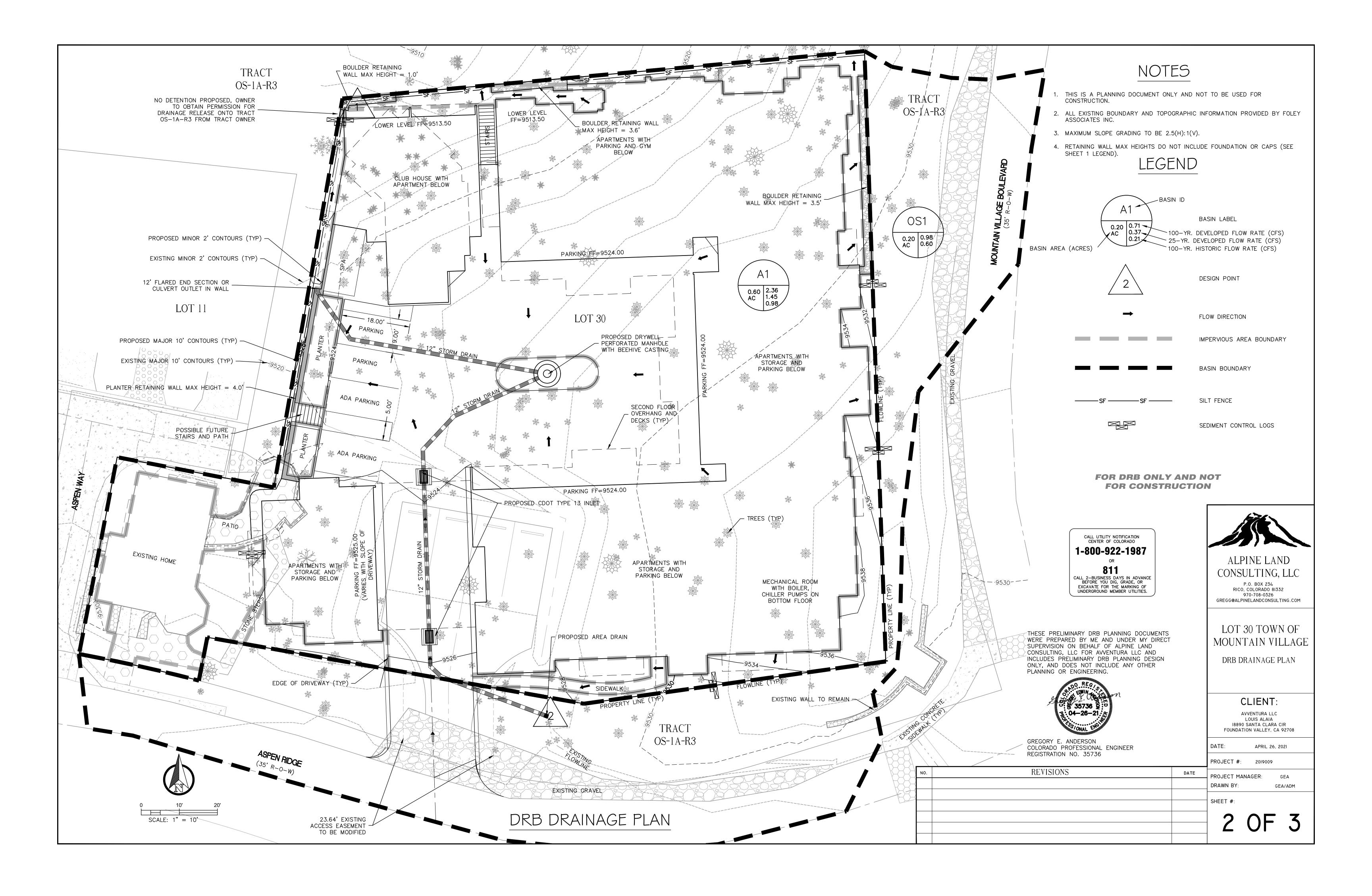
970-728-6153 970-728-6050 fax PO Box 1385 125 W. Pacific Ave., Suite B-1

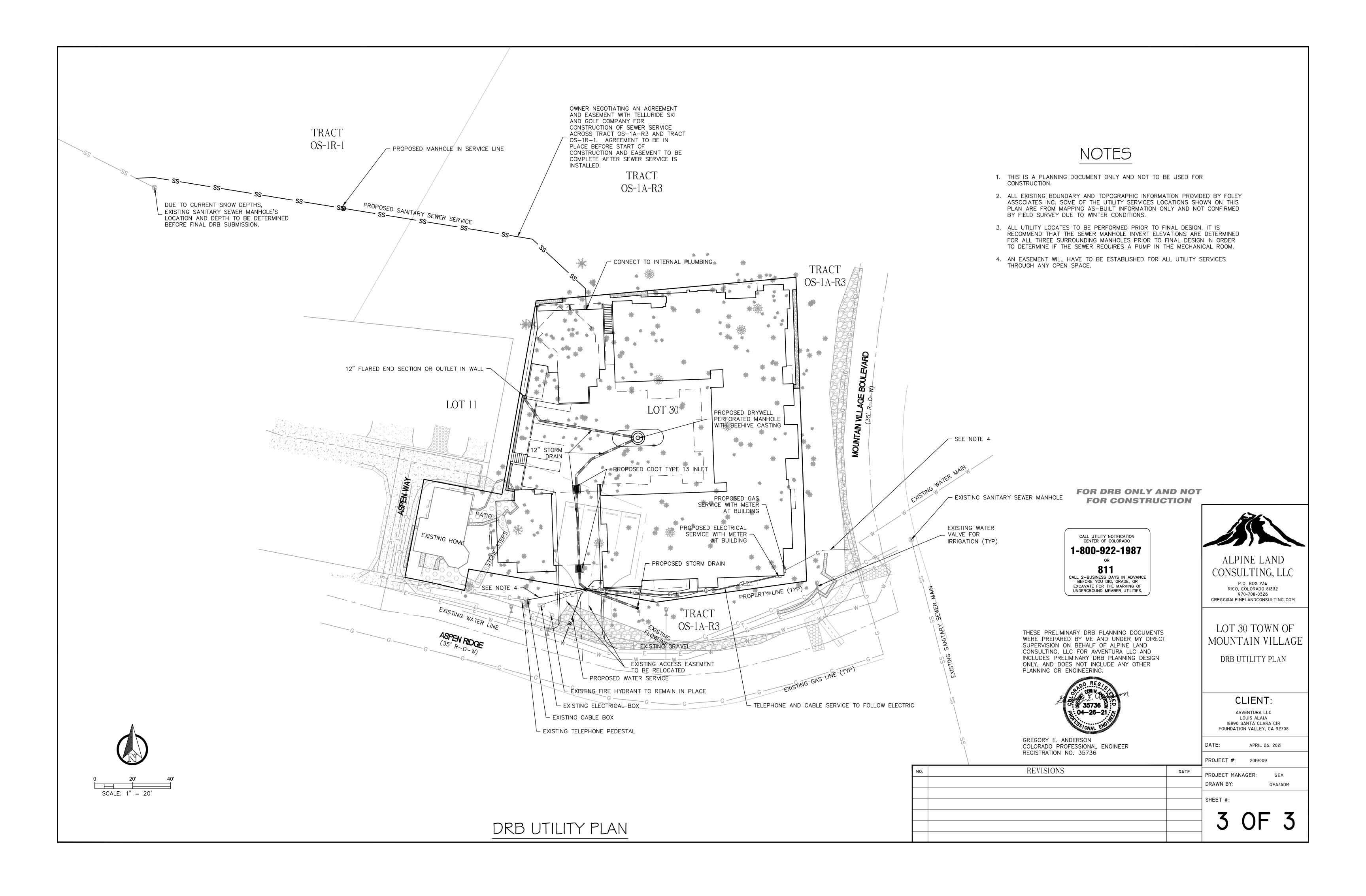
Telluride, Colorado, 81435 Sheet1 of 1

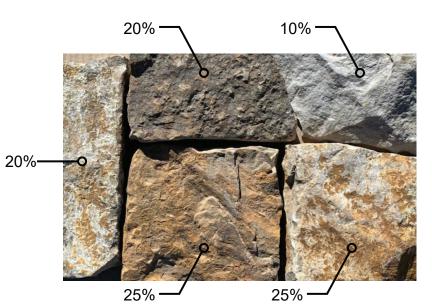
Project #: 96004



























6 Standing Seam Metal Roof
2" Mechanical Lock
Finish: Old Zinc Gray
Manufacturer: Bridger Steel



Stone

Aspen Blend
Supplier: Gallegos Corporation

2 Stucco
Color: Sudan Sand
Manufacturer: PPG Paints

Wood Fascia
Color: Butternut
Manufacturer: PPG Paints

<u>Windows</u> Exterior Color: Dark Bronze Manufacturer: Sierra Pacific

5 Pavers
Exterior Color: Victorian
Series: Moduline
Manufacturer: Belgard

7 Exposed Steel Guard Rails
Finish: Penetrol with Laquer Top Coat

ISSUED FOR: No. DATE COMMENT

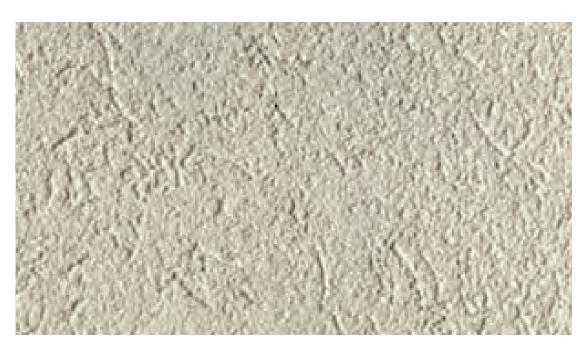
PROPOSED EXTERIOR MATERIALS

PROJECT No. DATE 192733.00 03/16/2021 CHK BY TRV BY DRAWN BY





STONE 35%



STUCCO 29%



DING GLASS 15%



ISSUED FOR:

No. DATE COMMENT

EXTERIOR MATERIALS PERCENTAGES

PROJECT No.	DATE	
192733.00	03/16	/2021
DRAWN BY	CHK BY	TRV BY
SHEET No.		

SHEET No.

SCALE: AS SHOWN





1 ELEVATION - H (SOUTH)
A2.1 1/8"=1'-0"

ISSUED FOR: No. DATE COMMENT

RENDERED EXTERIOR ELEVATIONS

PROJECT No.	DATE	
192733.00	03/16	/2021
DRAWN BY	CHK BY	TRV BY
SHEET No.		

SCALE: AS SHOWN

1 ELEVATION - A (EAST)
A2.1 1/8"=1'-0"





MOUNTAIN VILLAGE

ISSUED FOR:

No. DATE COMMENT

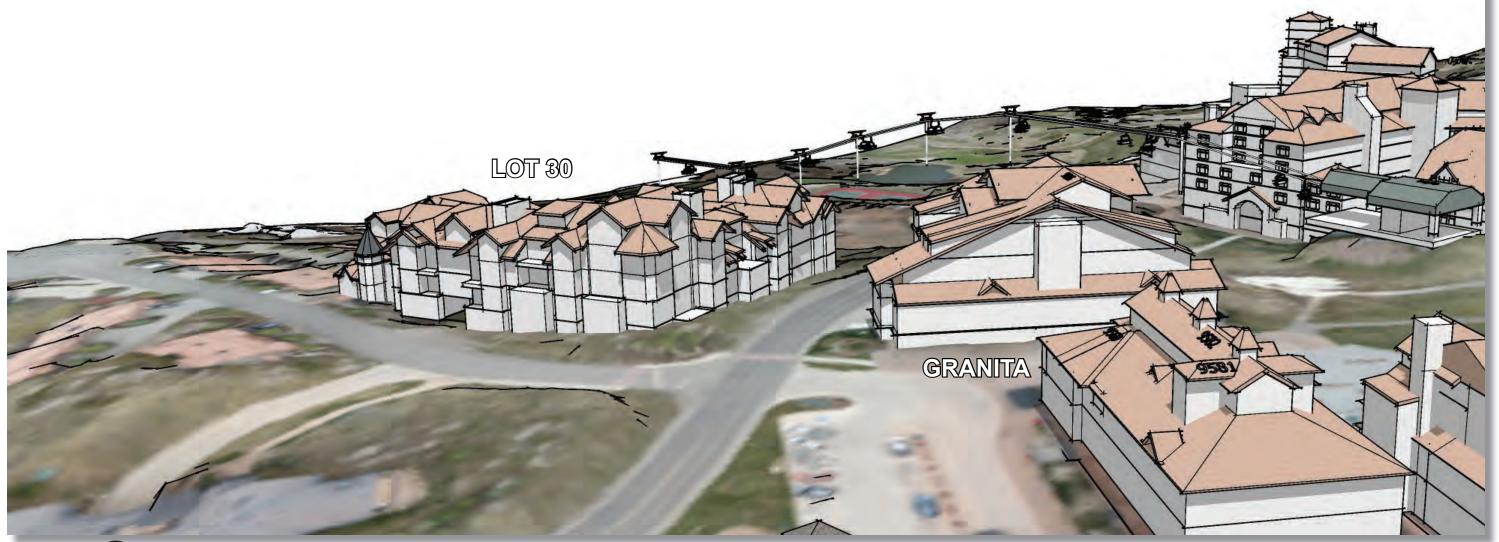
LOCATION PLAN

PROJECT No. 192733.00	DATE 03/16	/20
DRAWN BY	СНК ВҮ	TRV
·		

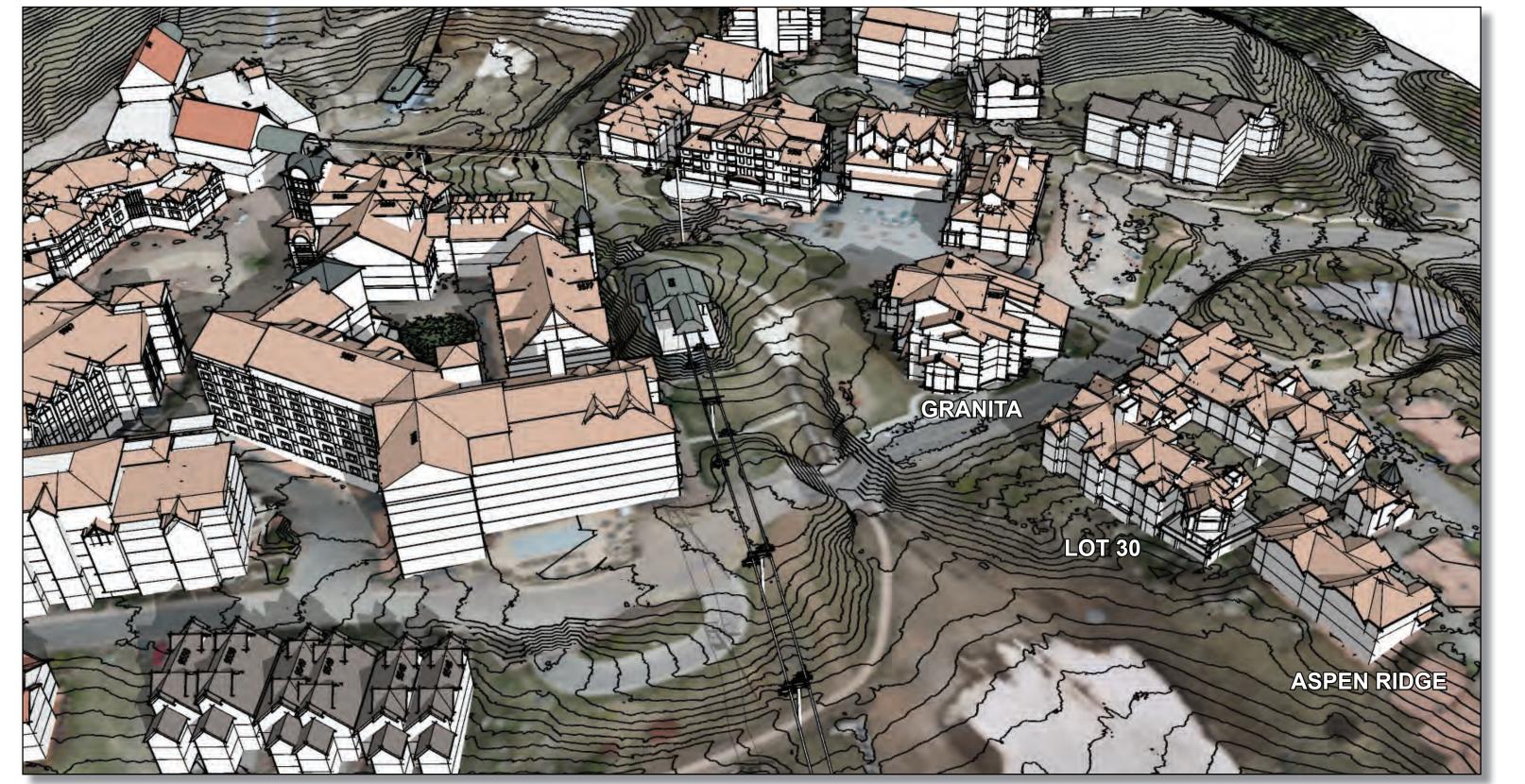
SHEET No.

SCALE: AS SHOWN

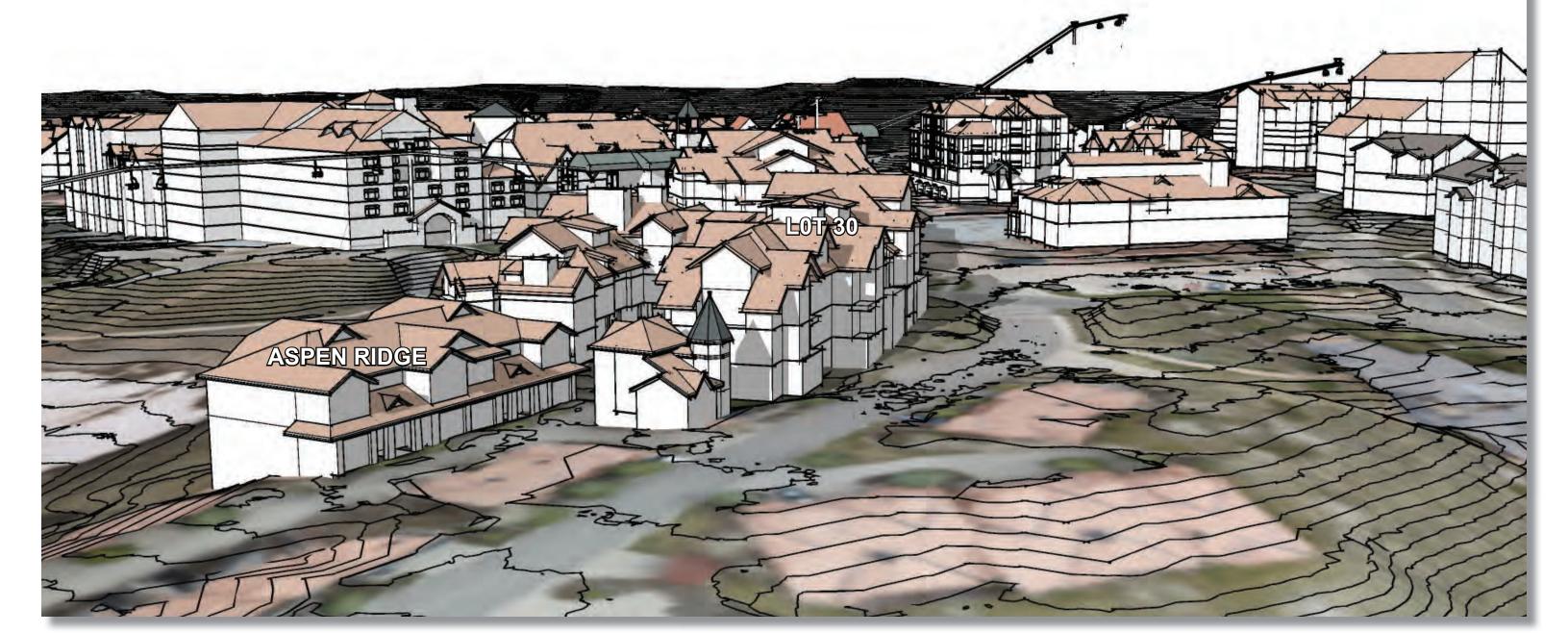




3 Northwest Aerial - Lost Creek Lane



2 Southeast Aerial - The Meadows



1 Northwest- Aspen Ridge Drive

MOUNTAIN VILLAGE

ISSUED FOR:

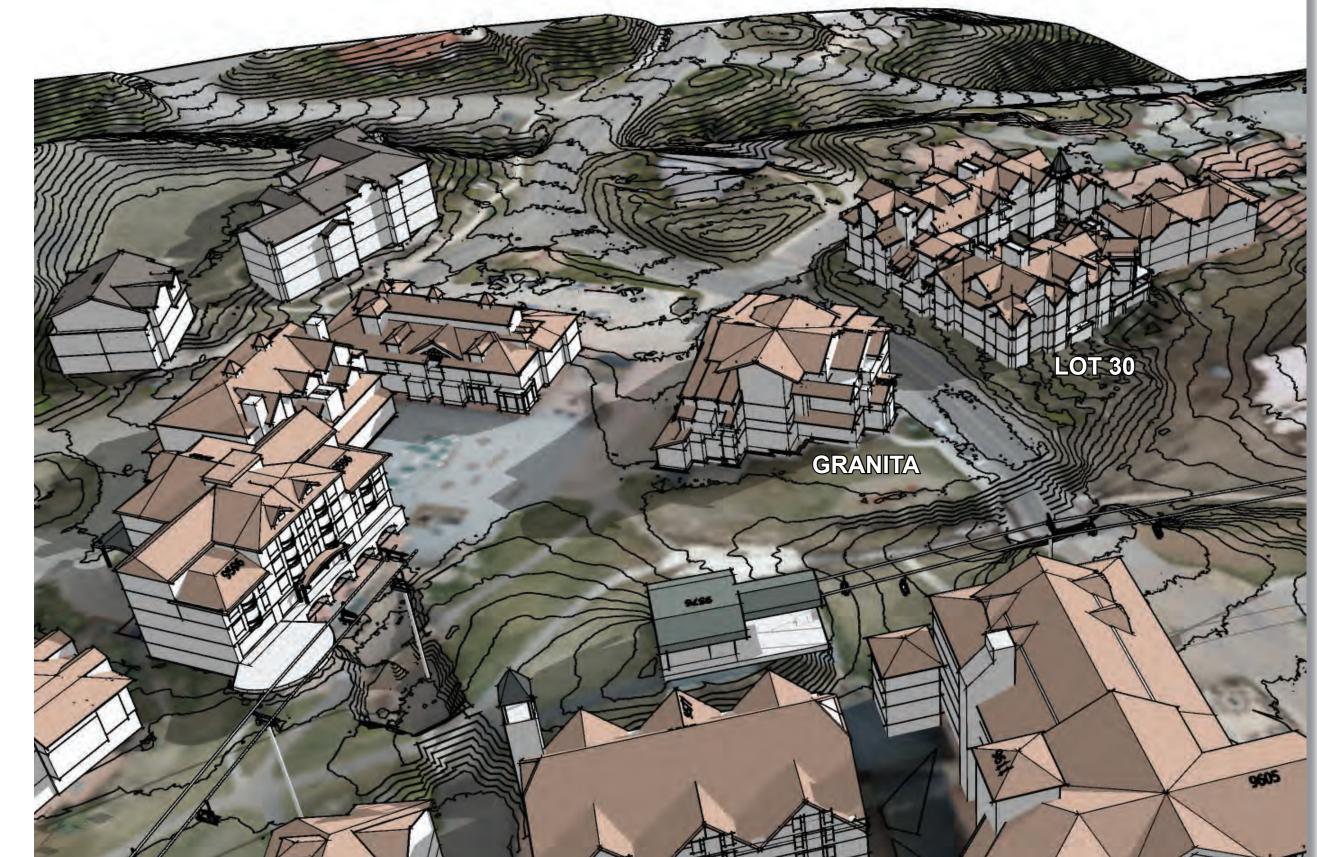
No. DATE COMMENT

VILLAGE CONTEXT

PROJECT No. 192733.00	_{ОЗ/16}	/2021
DRAWN BY	CHK BY	TRV BY
SHEET No.		







6 Southwest Aerial - Madeline

5 North - Mountain Village Boulevard



MOUNTAIN VILLAGE

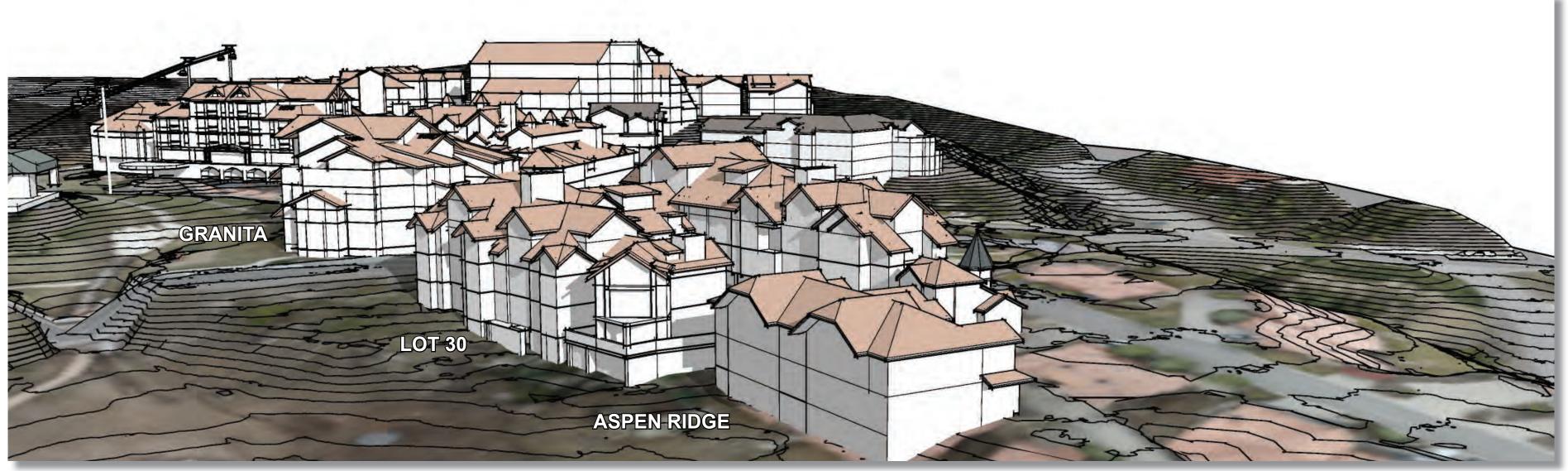
ISSUED FOR:

No. DATE COMMENT

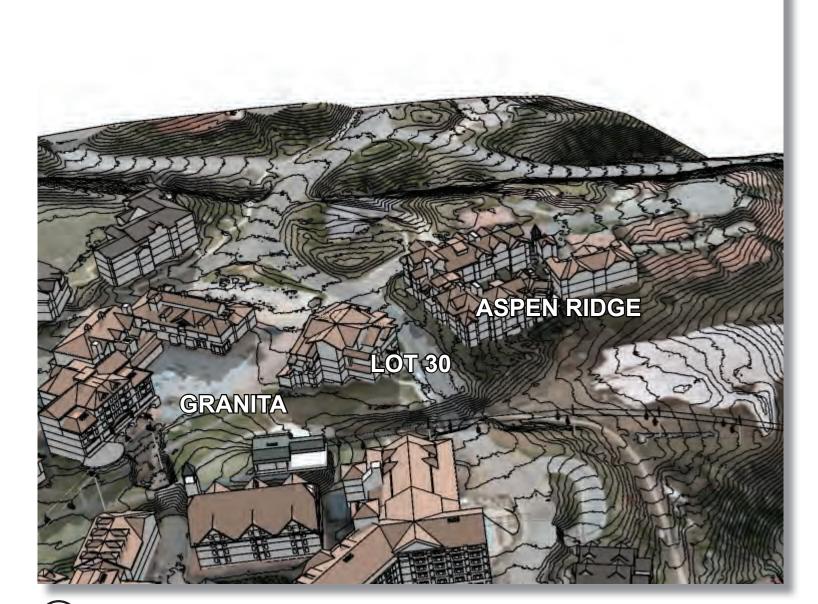
VIL	LAC NTE	SE EXT	

PROJECT No. 192733.00	DATE 03/16	/2021
DRAWN BY	CHK BY	TRV BY
SHEET No.		

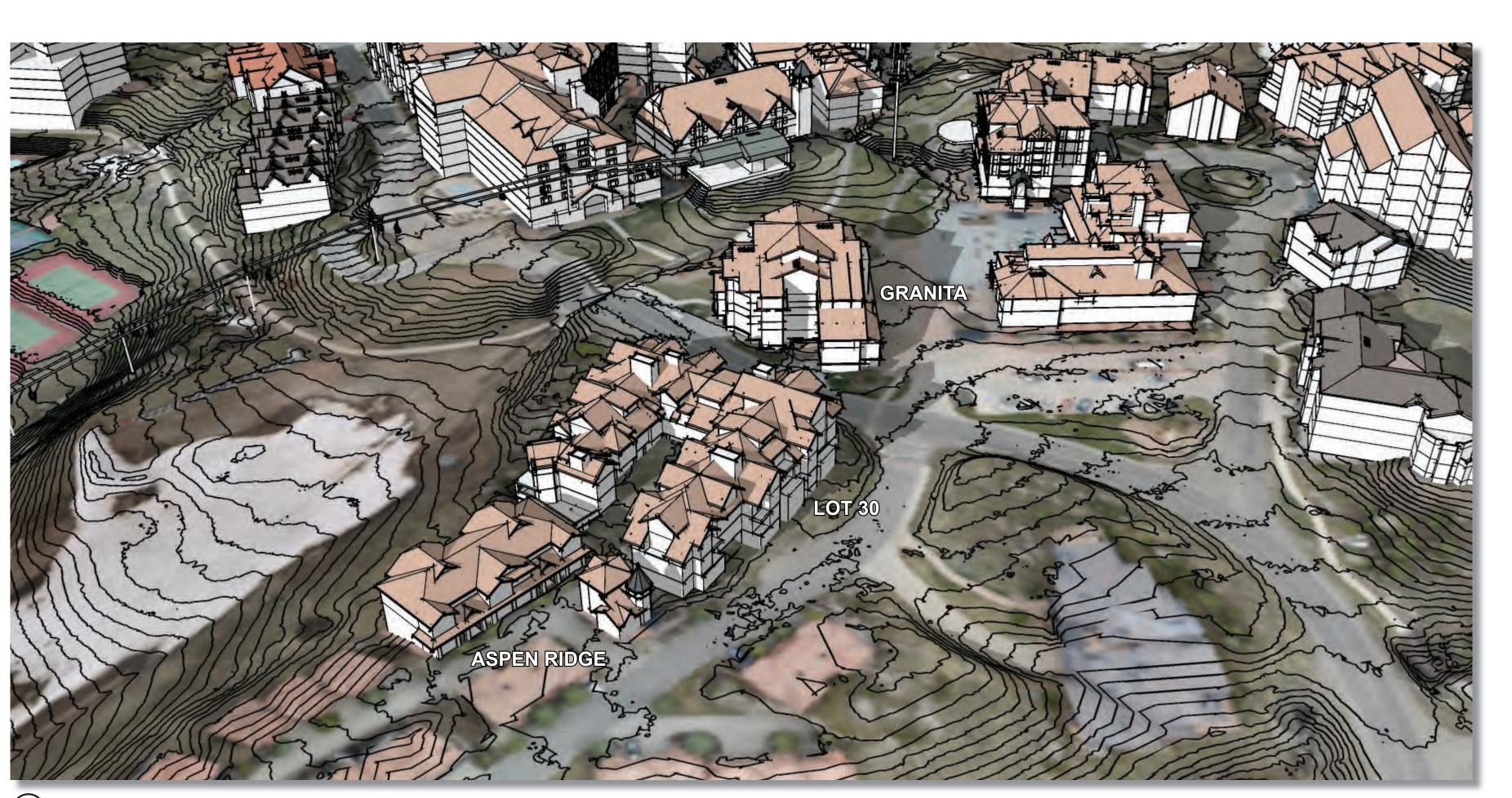




7 Southeast - The Meadows



8 Southwest Aerial - Madeline

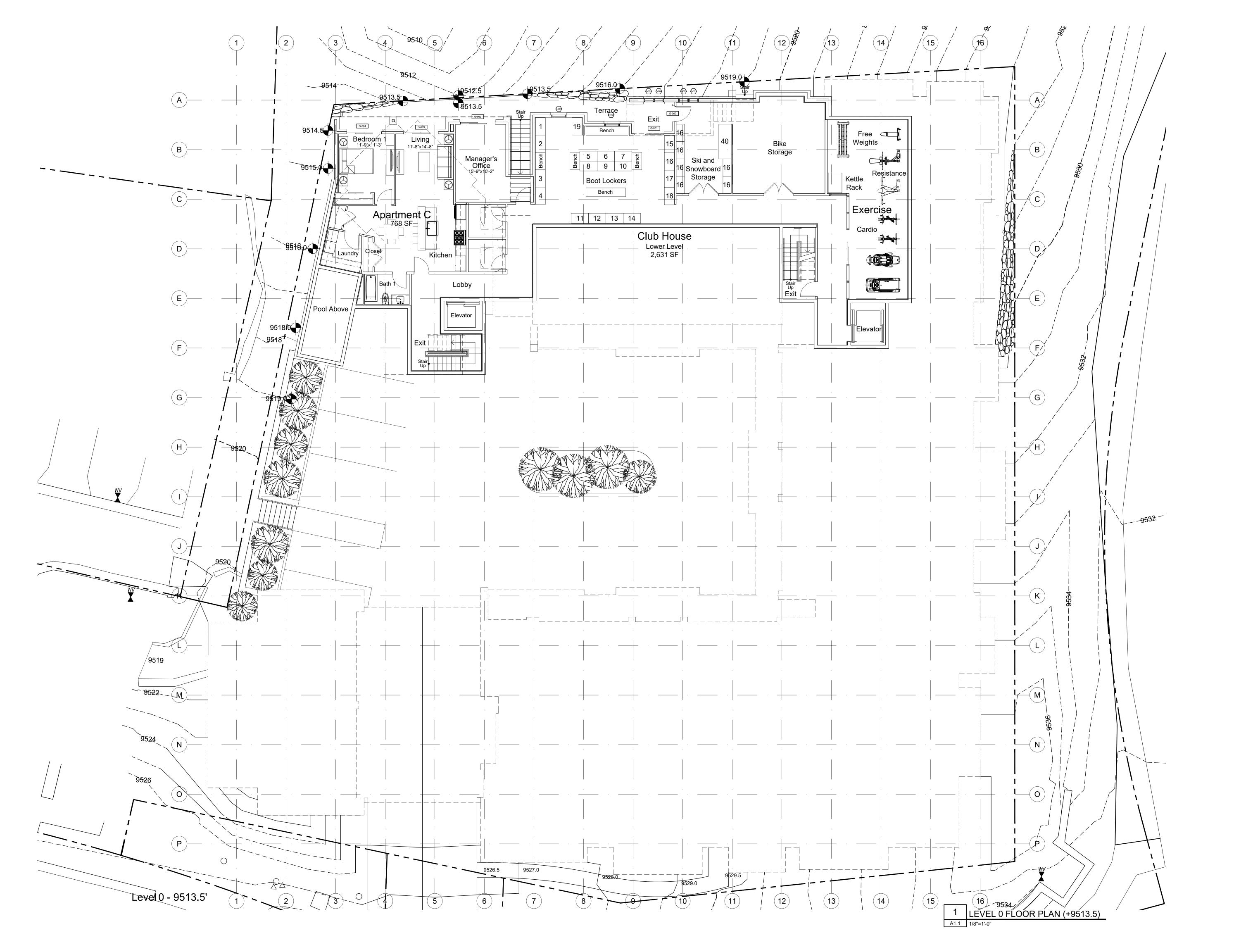


9 Northeast Aerial - Aspen Ridge Drive

ISSUED FOR: No. DATE COMMENT

VILLAGE CONTEXT

PROJECT No. 192733.00	03/16	/2021
DRAWN BY	CHK BY	TRV BY
SHEET No.		

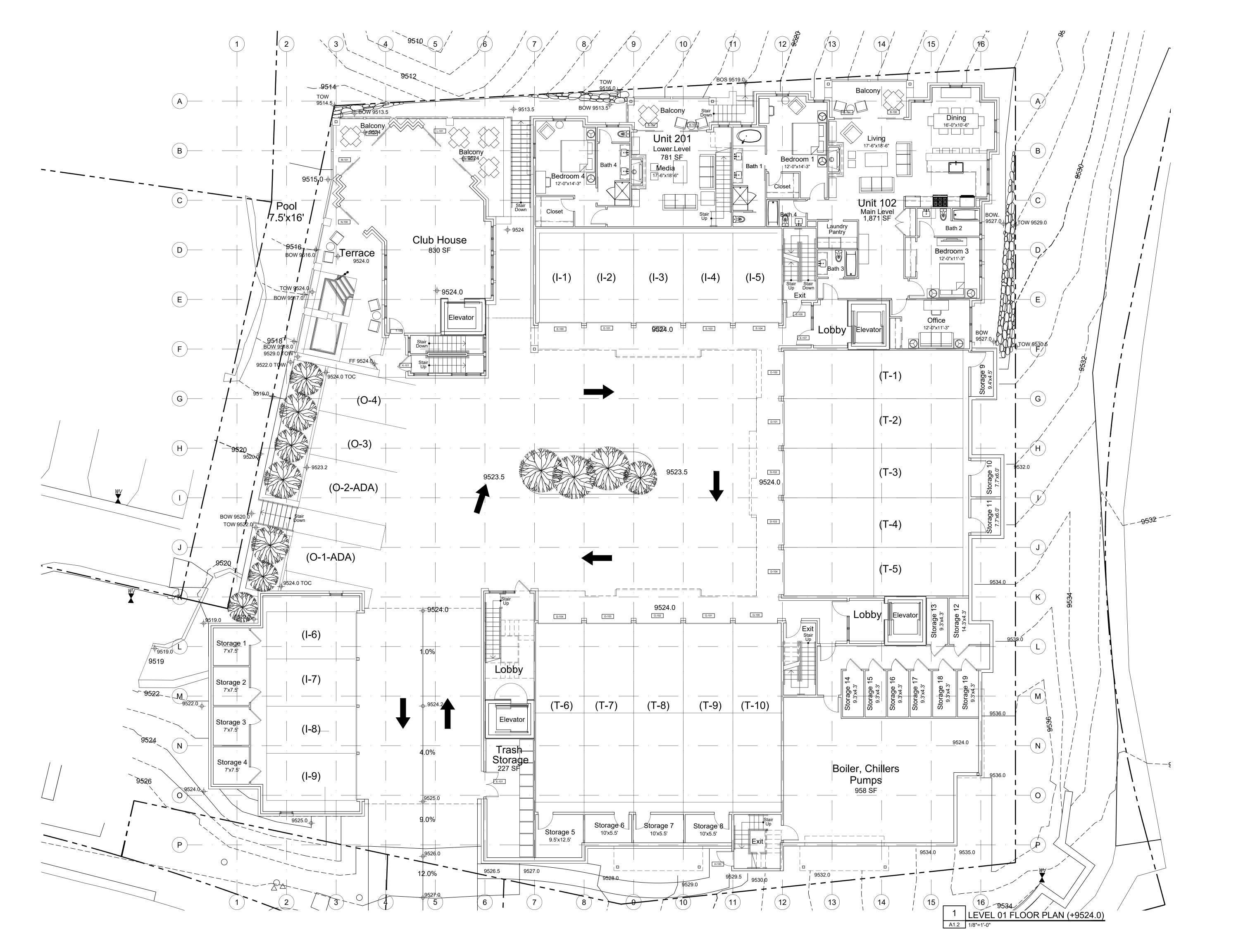




ISSUED	FOR:	
No.	DATE	COMMENT
Α	03/23/2021	DESIGN REVIEW
В	03/30/2021	CONCEPT BUDGETING
С	04/28/2021	DESIGN REVIEW - 1

LEVEL 0 FLOOR PLAN (+9513.5)

PROJECT No. 192733.00	03/23	/2021
DRAWN BY	СНК ВҮ	TRV BY
X	X	X



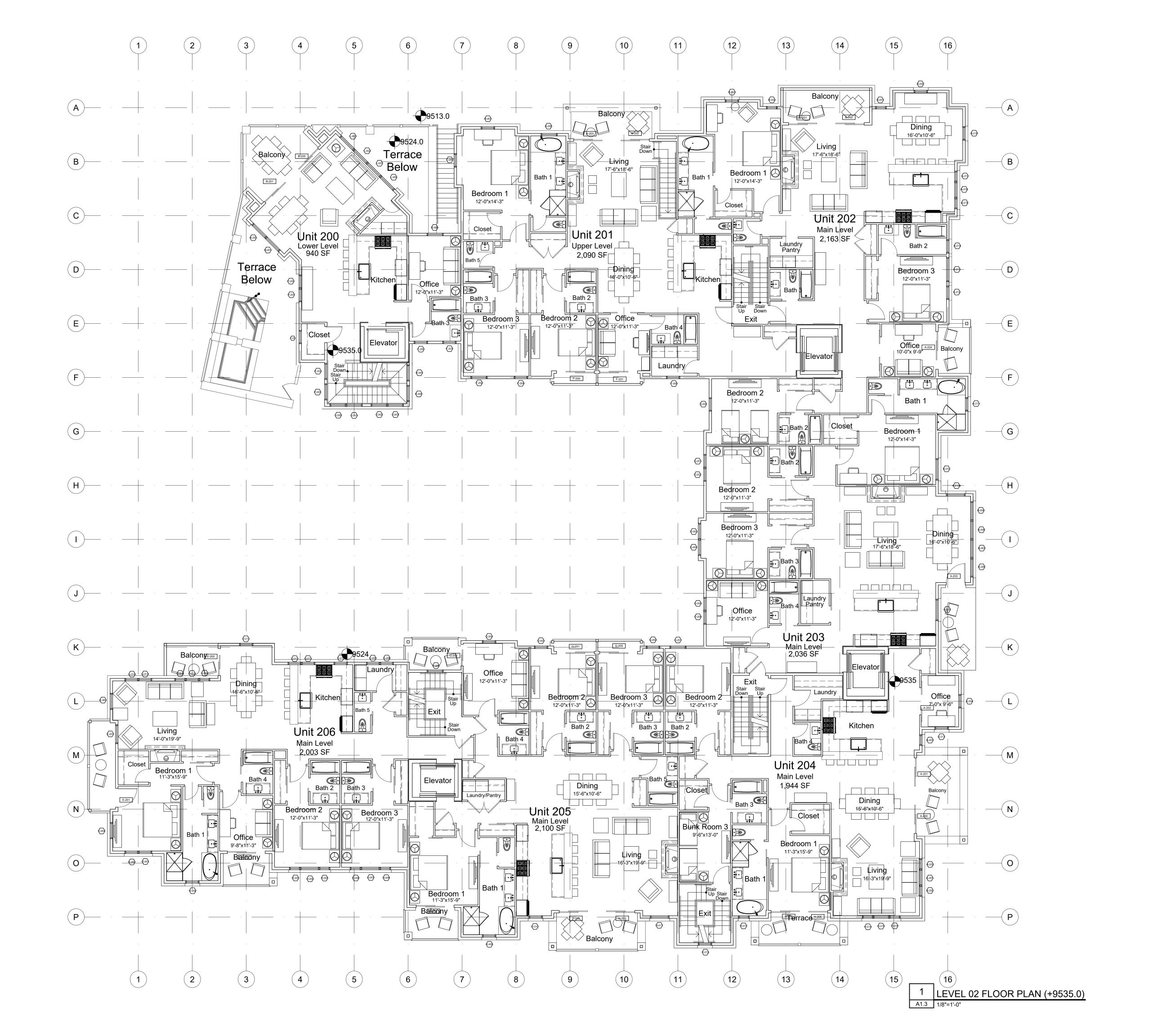


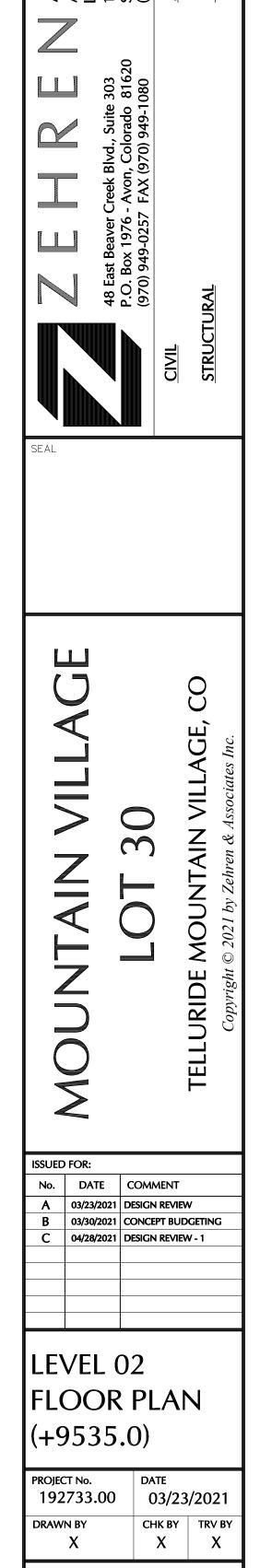
4		
ISSUED	FOR:	
No.	DATE	COMMENT
Α	03/23/2021	DESIGN REVIEW
В	03/30/2021	CONCEPT BUDGETING
С	04/28/2021	DESIGN REVIEW - 1

LEVEL 01
FLOOR PLAN
(+9524.0)

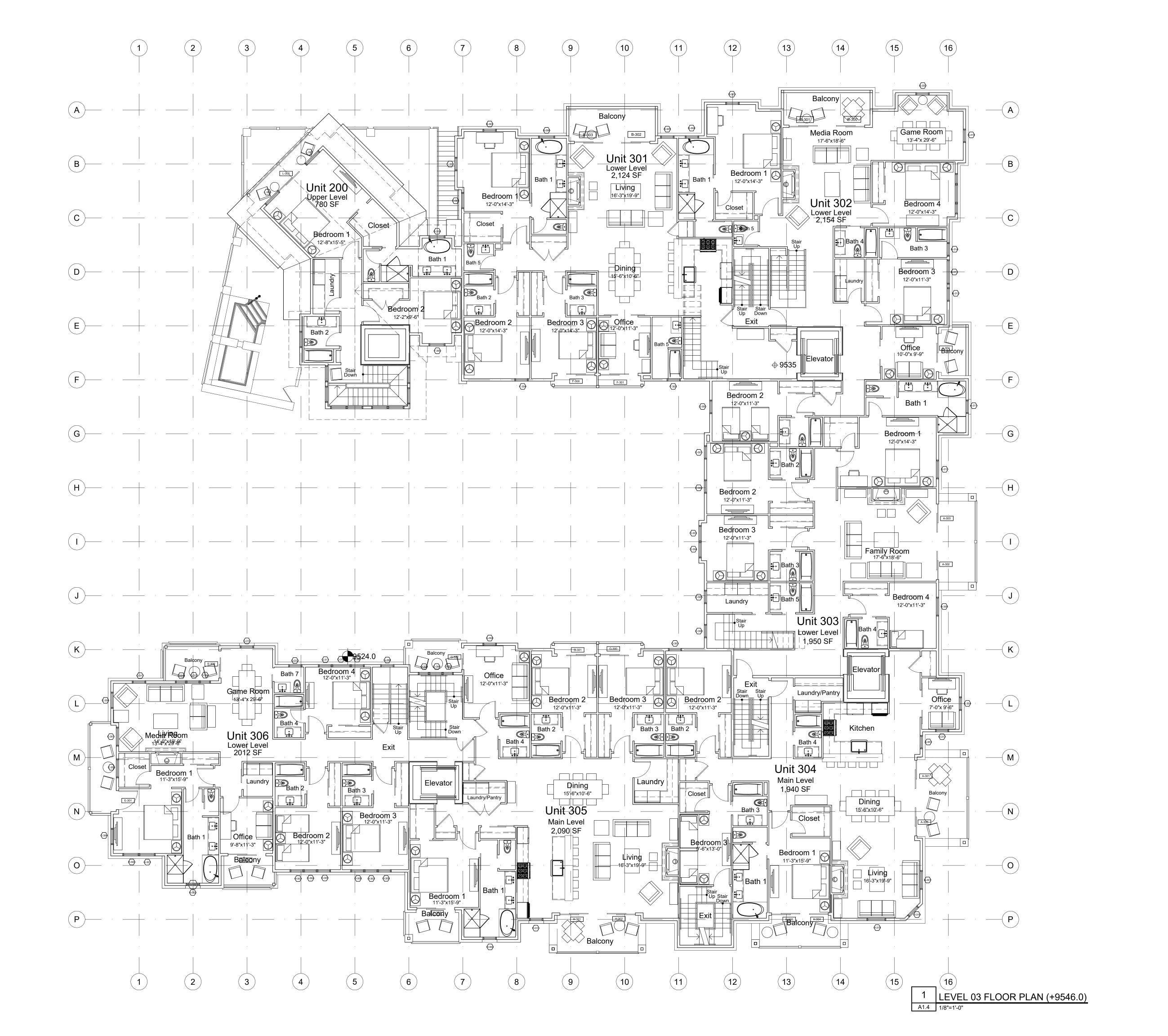
PROJECT No. 192733.00	03/23	/2021
DRAWN BY	CHK BY	TRV BY
X	X	X

A1.2
AS SHOWN





A1.3



TELLURIDE

ISSUED FOR:

No. DATE COMMENT

LEVEL 04

(+9546.0)

PROJECT No.

DRAWN BY

FLOOR PLAN

DATE

CHK BY TRV BY

 $X \mid X$

192733.00 03/23/2021

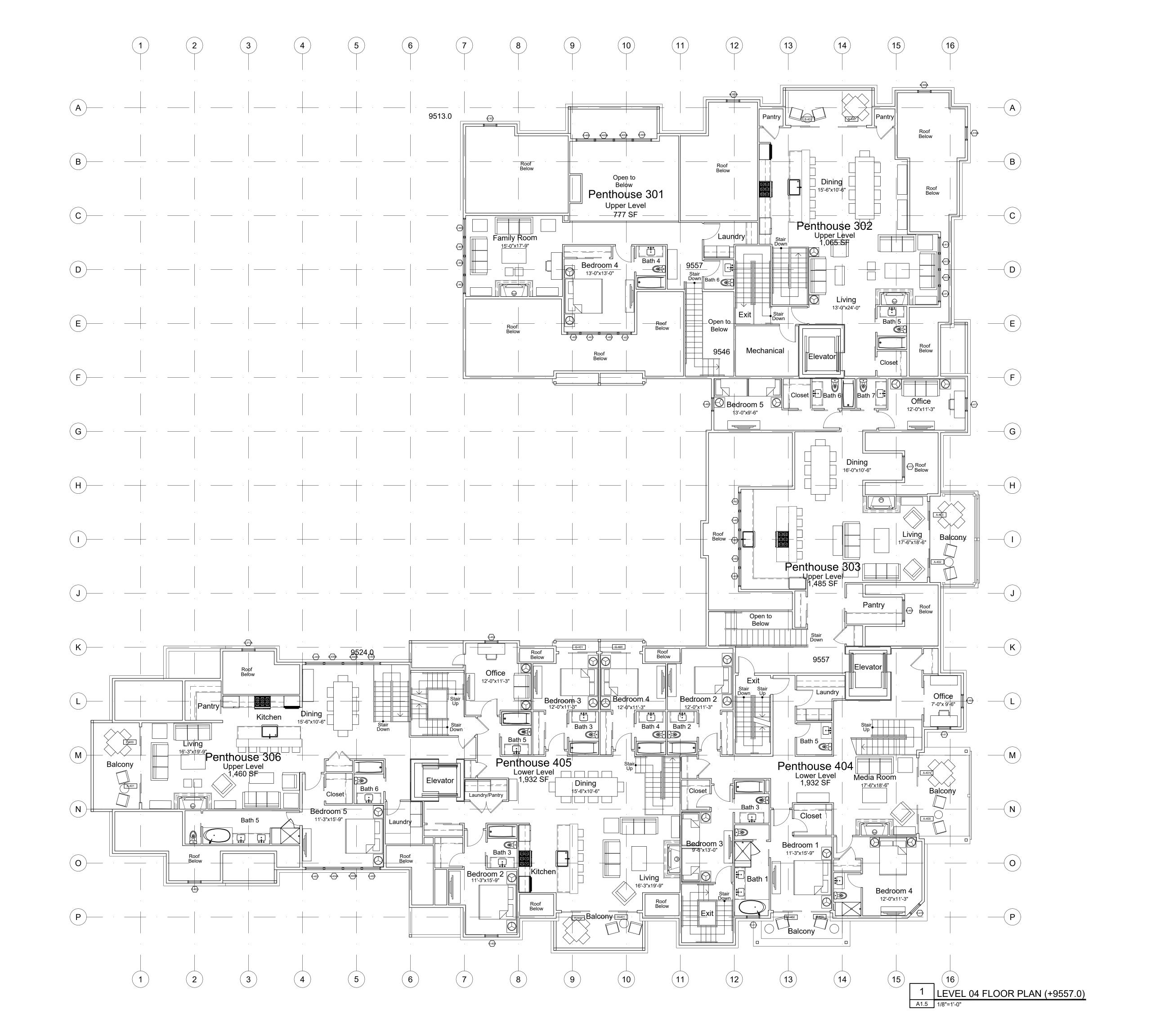
A1.4

SCALE: AS SHOWN

A 03/23/2021 DESIGN REVIEW

03/30/2021 CONCEPT BUDGETING

04/28/2021 DESIGN REVIEW - 1





FLOOR PLAN

DATE

CHK BY TRV BY

 $X \mid X$

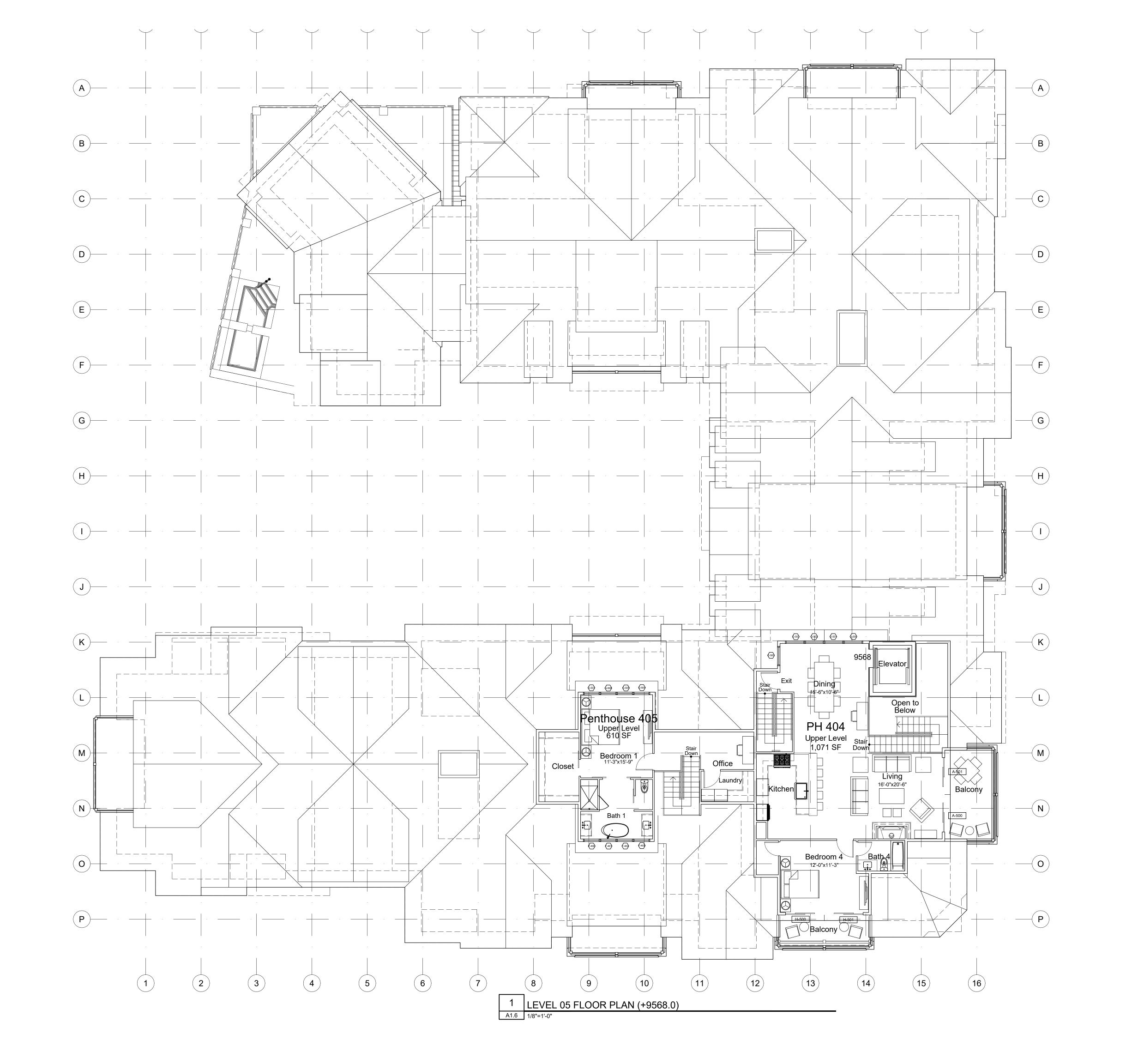
192733.00 03/23/2021

(+9557.0)

SCALE: AS SHOWN

PROJECT No.

DRAWN BY

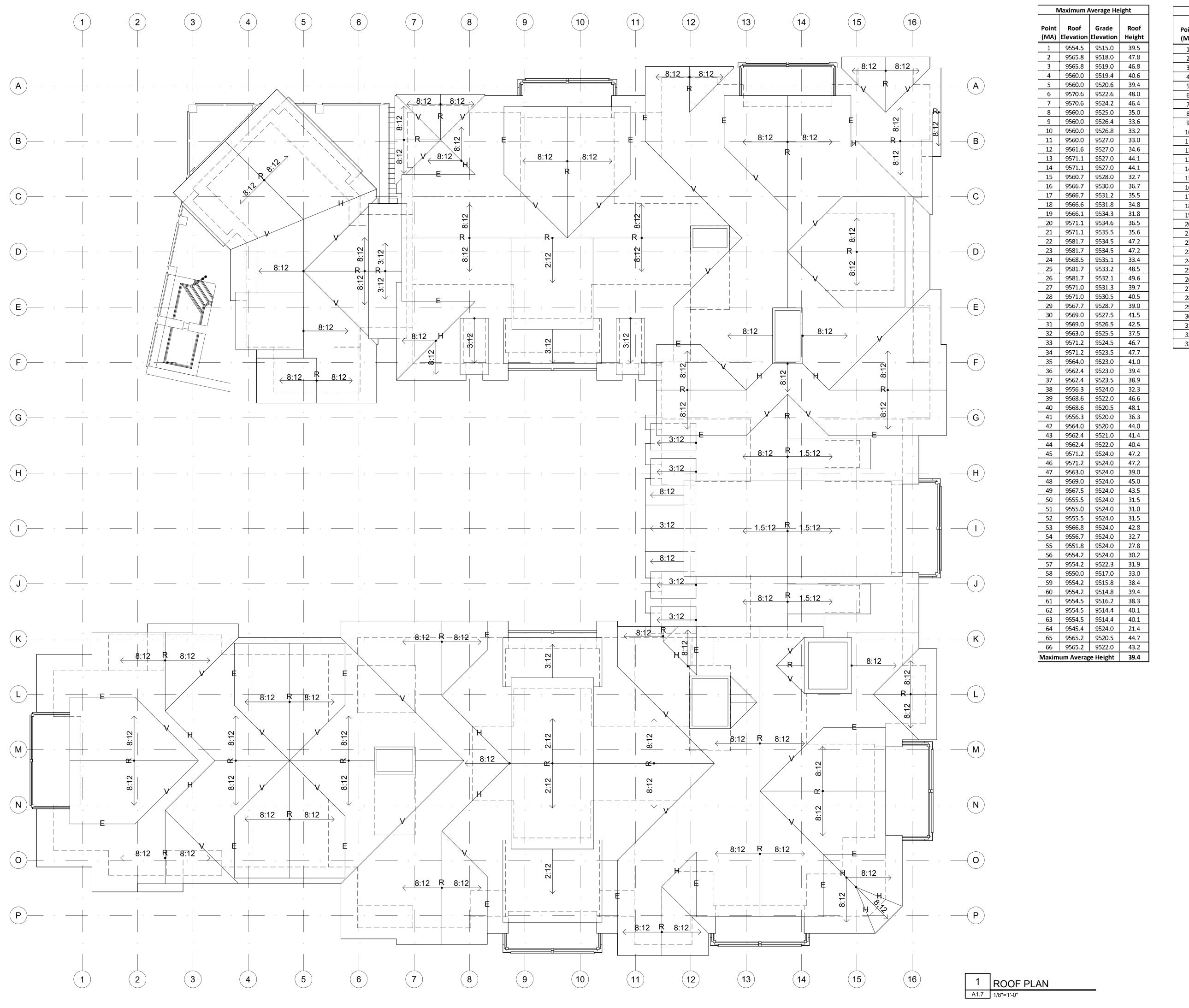




		TELLUR
JED	FOR:	
).	DATE	COMMENT
	03/23/2021	DESIGN REVIEW
	03/30/2021	CONCEPT BUDGETING
	04/28/2021	DESIGN REVIEW - 1

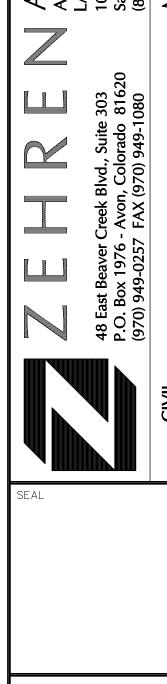
LEVEL 05
FLOOR PLAN
(+9568)

03/23	/2021
СНК ВҮ	TRV BY
X	X
	CHK BY



	1		_
Point	Roof	Grade	Roc
(MH)	Elevation	Elevation	Heig
1	9569.0	9518.5	50.
2	9569.0	9523.2	45.
3	9573.0	9526.2	46.
4	9574.5	9523.2	51.
5	9574.5	9529.0	45.
6	9579.0	9527.5	51.
7	9569.0	9529.5	39.
8	9569.5	9530.8	38.
9	9573.8	9534.9	38.
10	9584.0	9531.5	52.
11	9584.0	9531.5	52.
12	9584.0	9532.4	51.
13	9580.0	9531.6	48.
14	9585.5	9532.6	52.
15	9585.5	9534.6	50.
16	9585.5	9532.6	52.
17	9573.8	9530.8	43.
18	9580.0	9528.5	51.
19	9574.5	9527.5	47.
20	9578.0	9525.6	52.
21	9574.5	9523.9	50.
22	9574.5	9522.2	52.
23	9572.5	9521.5	51.
24	9574.5	9523.5	51.
25	9569.7	9524.0	45.
26	9569.7	9524.0	45.
27	9556.8	9524.0	32.
28	9557.5	9523.0	34.
29	9559.0	9523.0	36.
30	9560.0	9520.5	39.
31	9560.0	9517.9	42.
32	9560.0	9514.9	45.
	9569.0	9520.5	48.

Maximum Height



MOUNTAIN VILLAGE
LOT 30
TELLURIDE MOUNTAIN VILLAGE, CO

ISSUED FOR:

No. DATE COMMENT

A 03/23/2021 DESIGN REVIEW

B 03/30/2021 CONCEPT BUDGETING

C 04/28/2021 DESIGN REVIEW - 1

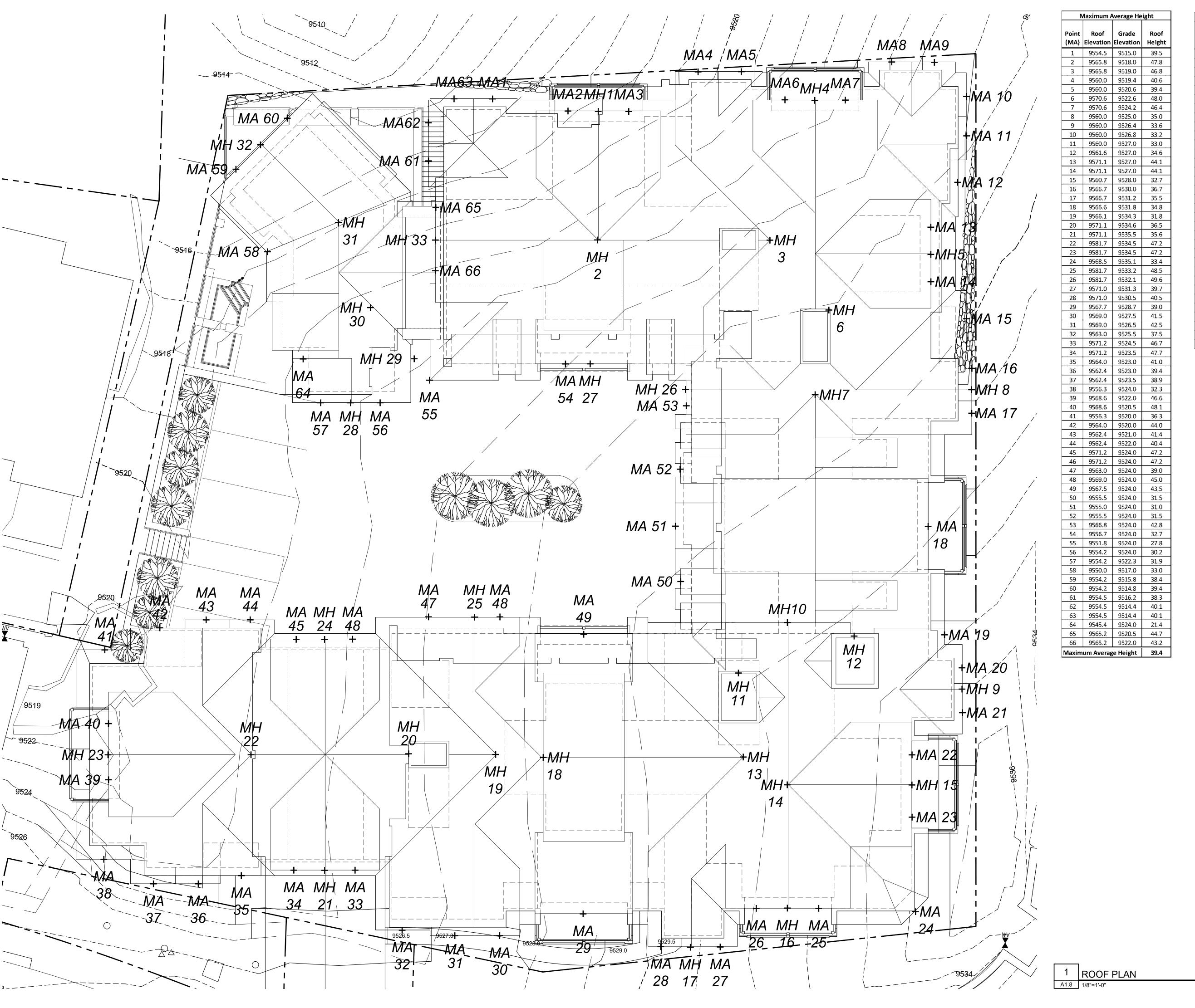
ROOF PLAN

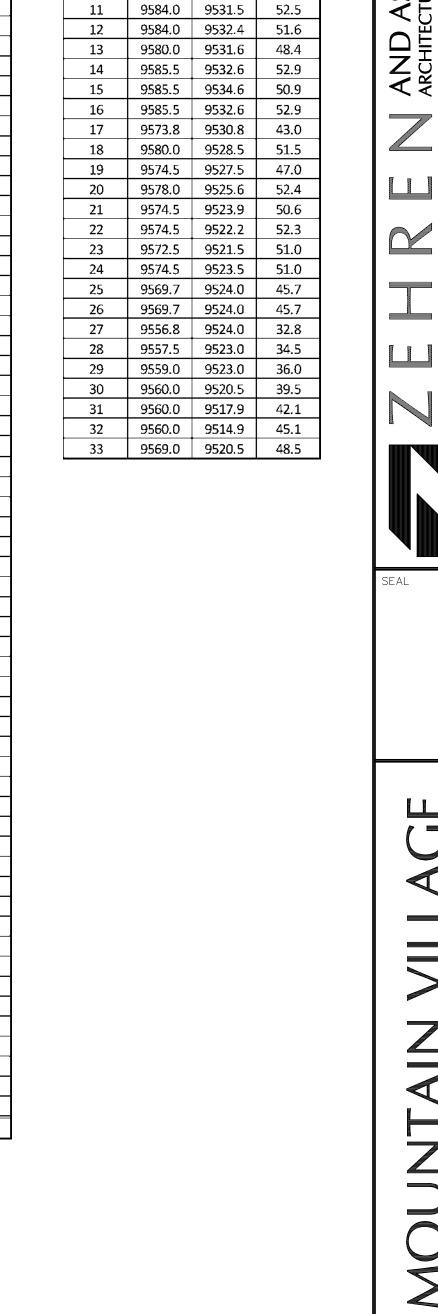
PROJECT No. 192733.00	DATE 03/23	/2021
DRAWN BY	СНК ВҮ	TRV BY
SHEET No.		

SHEET No.

A 1.7

SCALE: AS SHOWN





Maximum Height

Roof Grade

(MH) Elevation Elevation Height

1 9569.0 9518.5

2 9569.0 9523.2

3 9573.0 9526.2

4 9574.5 9523.2

5 9574.5 9529.0

6 9579.0 9527.5

7 9569.0 9529.5

8 9569.5 9530.8

9 9573.8 9534.9

10 9584.0 9531.5

52.5

MOUNTAIN VILLAGE

TELLURIDE MOUNTAIN VILLAGE

ISSUED	FOR:			
No.	DATE	COMMENT		
Α	03/23/2021	DESIGN REVIEW		
В	03/30/2021	CONCEPT BUDGETING		
С	04/28/2021	DESIGN REVIEW - 1		

OVERLAY ROOF PLAN

PROJECT No. 192733.00	DATE 03/23	3/2021
DRAWN BY	СНК ВҮ	TRV BY
SHEET No.		

A 1.8

CALE: AS SHOWN





ISSUED FOR:

No. DATE COMMENT

A 03/23/2021 DESIGN REVIEW

B 03/30/2021 CONCEPT BUDGETING

C 04/28/2021 DESIGN REVIEW - 1

EXTERIOR ELEVATIONS

PROJECT No. 192733.00 DATE 03/23/2021

DRAWN BY CHK BY TRV BY X X X

SHEET No. 1



OUNTAIN VILLAGE CO

ISSUED FOR:

No. DATE COMMENT

A 03/23/2021 DESIGN REVIEW

B 03/30/2021 CONCEPT BUDGETING

C 04/28/2021 DESIGN REVIEW - 1

EXTERIOR ELEVATIONS

PROJECT No. 192733.00	DATE 03/23/2021	
DRAWN BY	СНК ВҮ Х	TRV BY
SHEET No.		





FOR:		
DATE	COMMENT	
03/23/2021	DESIGN REVIEW	
03/30/2021	CONCEPT BUDGETING	
04/28/2021	DESIGN REVIEW - 1	
	DATE 03/23/2021 03/30/2021	

EXTERIOR ELEVATIONS

PROJECT No. 192733.00	DATE 03/23	3/2021
DRAWN BY	CHK BY	TRV BY
X	X	X
SHEET No.		



AND ASS

ARCHITECTURE

LANDSCAPE AR

48 East Beaver Creek Blvd., Suite 303

P.O. Box 1976 - Avon, Colorado 81620

Santa Barbara, Cali
(970) 949-0257 FAX (970) 949-1080

CIVIL

STRUCTURAI

FI ECTRICAI

MOUNTAIN VILLAGE
TELURIDE MOUNTAIN VILLAGE, CO

ISSUED FOR:

No. DATE COMMENT

A 03/23/2021 DESIGN REVIEW

B 03/30/2021 CONCEPT BUDGETING

C 04/28/2021 DESIGN REVIEW - 1

EXTERIOR ELEVATIONS

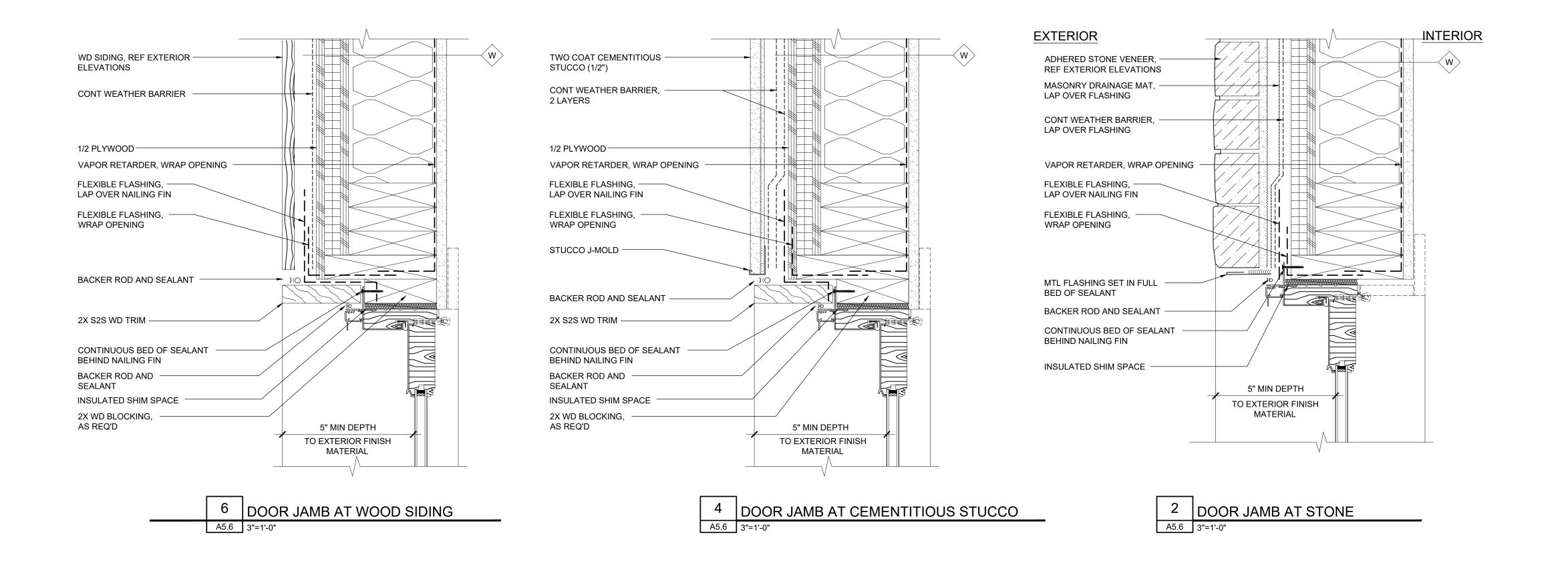
PROJECT No. 192733.00	DATE 03/23	/2021
DRAWN BY	CHK BY	TRV BY
X	X	X

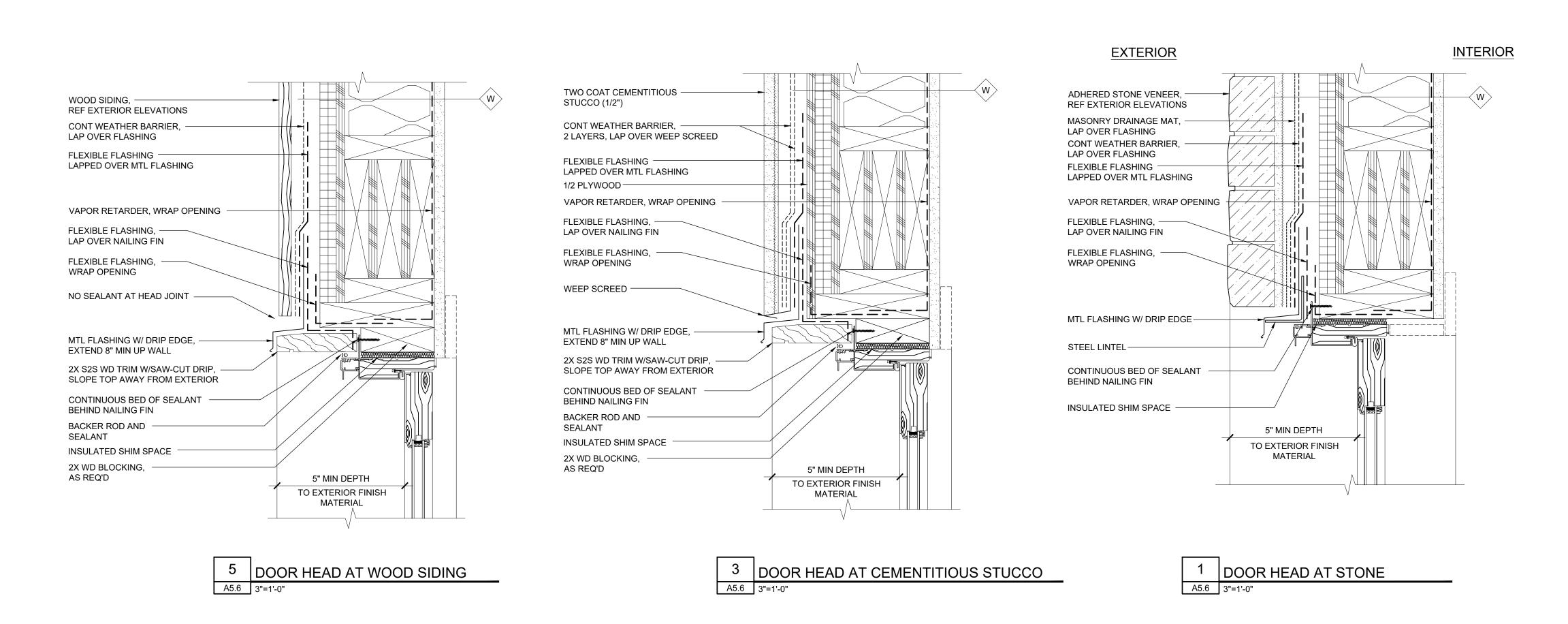
DOOR SCHEDULE GENERAL NOTES:

- 1. SIZE DETERMINED BY OVERALL SIZE OF DOOR,
- NOT BY INDIVIDUAL LEAFS UNLESS NOTED OTHERWISE.
- 2. RATINGS DESIGNATED IN MINUTES.
- 3. SEE SPECIFICATIONS FOR HARDWARE (HW) GROUPS.
- 4. SEE PLANS AND ELEVATIONS FOR SWING INFORMATION.

DOOR DETAIL GENERAL NOTES:

1. WEATHER BARRIER AND FLASHING LINES ARE SHOWN OFFSET FOR CLARITY, TYPICAL







MOUNIAIN VILLAGE TELLURIDE MOUNTAIN VILLAGE, CO

ISSUED FOR:		
No.	DATE	COMMENT
Α	03/23/2021	DESIGN REVIEW

DOOR Details

PROJECT No. 192733.00	DATE 03/23	/2021
DRAWN BY	СНК ВҮ	TRV BY
SHEET No.		

A5.6

AS SHOWN

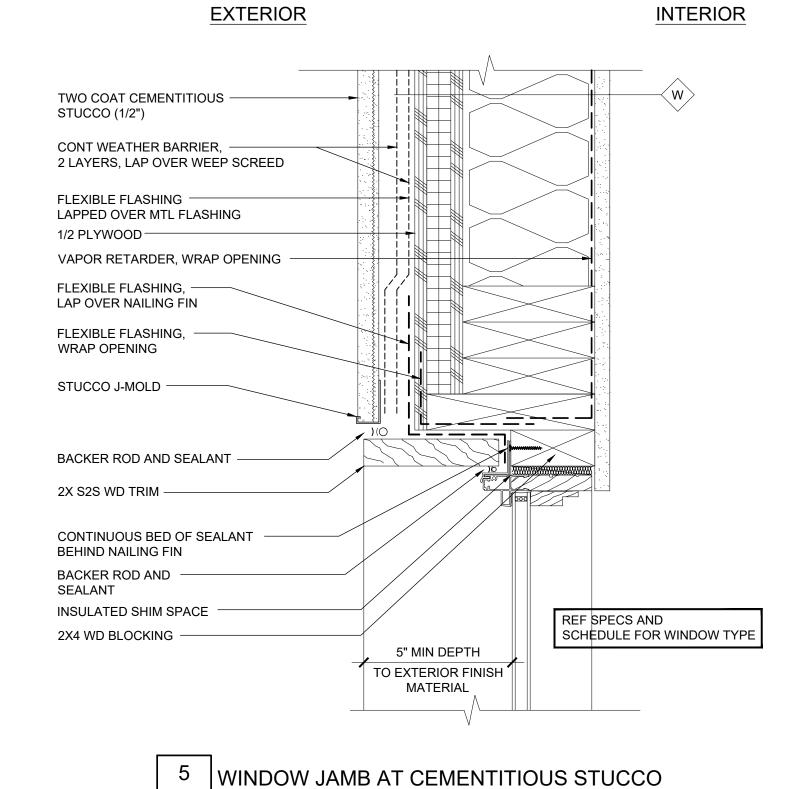
- 1. SEE FLOOR PLANS AND ELEVATIONS FOR WINDOW TAGS.
- 2. SEE ELEVATIONS FOR OPERATORS AND SWING INFORMATION.
- 3. WINDOW DIMENSIONS INDICATE UNIT DIMENSIONS ROUGH OPENINGS TO BE PROVIDED BY WINDOW MANUFACTURER.
- 4. HEAD HEIGHTS TAKEN FROM TOP OF FINISHED FLOOR.

5. "PLATE" DESIGNATES PLATE GLASS, AND "TEMP" DESIGNATES TEMPERED GLASS - SEE SPECIFICATIONS FOR GLAZING SYSTEM.

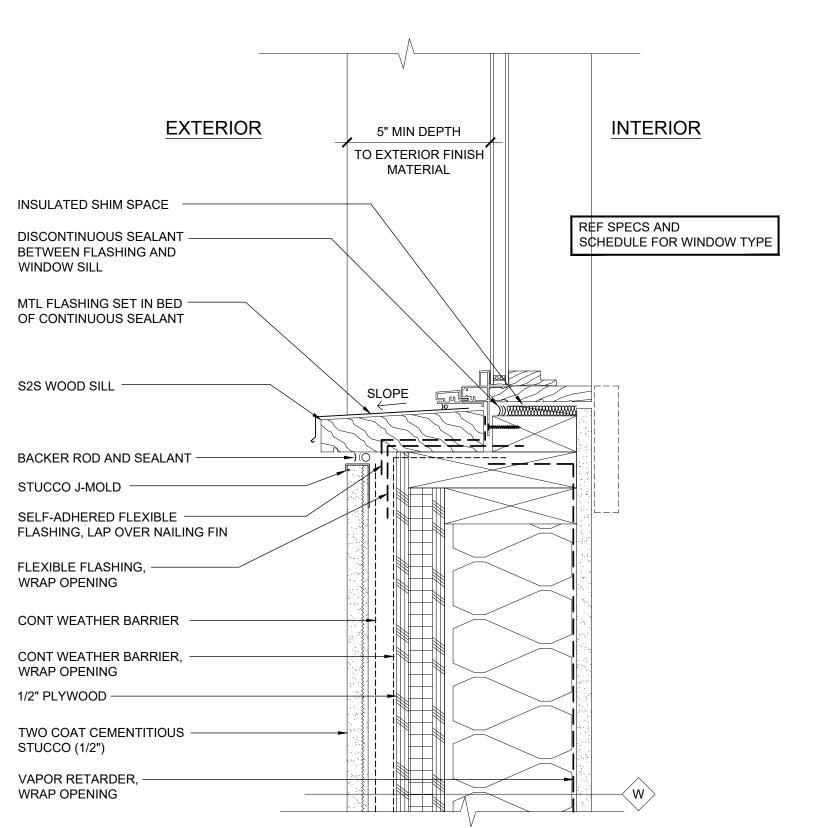
6. PROVIDE WINDOW LIMITING DEVICES AT ALL OPERABLE UNITS WITH SILLS LESS THAN 36 INCHES, WHEN SILLS ARE 72 INCHES OR MORE ABOVE EXTERIOR GRADE.

WINDOW DETAIL GENERAL NOTES:

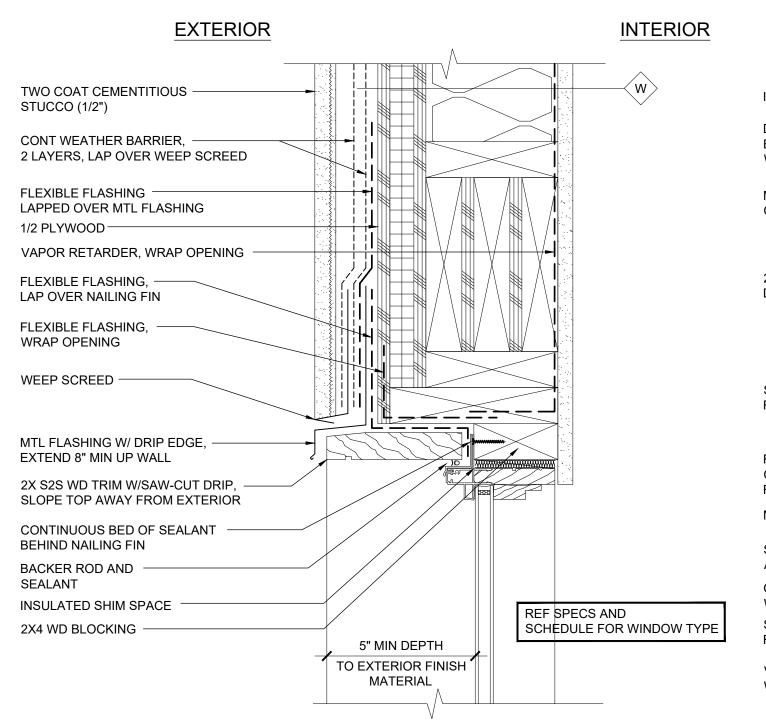
1. WEATHER BARRIER AND FLASHING LINES ARE SHOWN OFFSET FOR CLARITY, TYPICAL

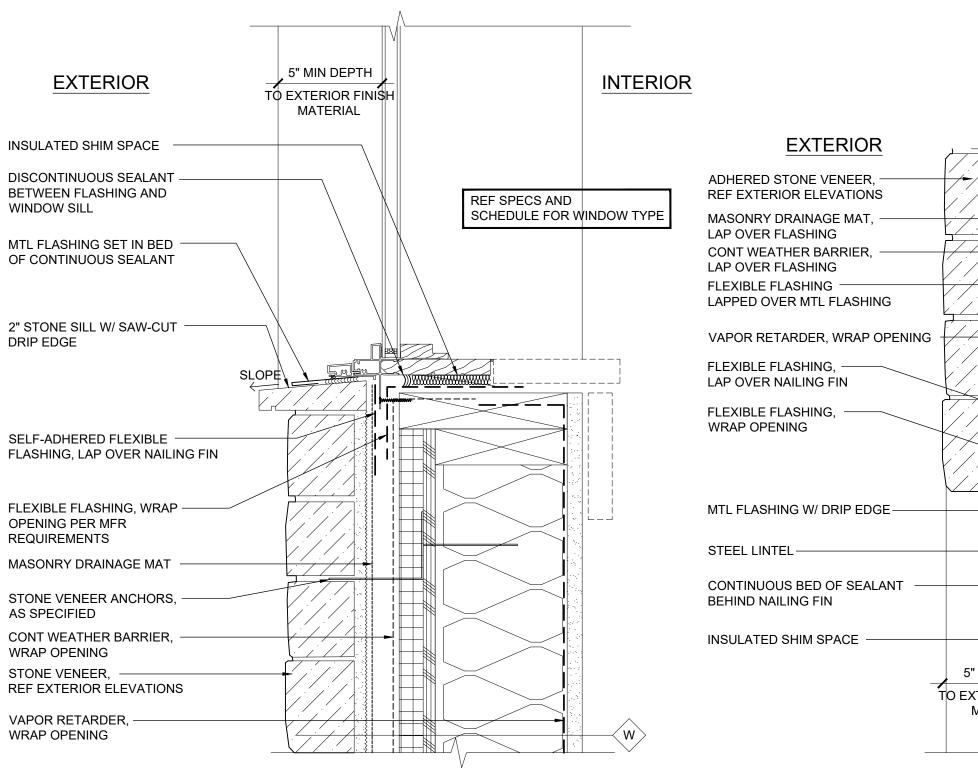


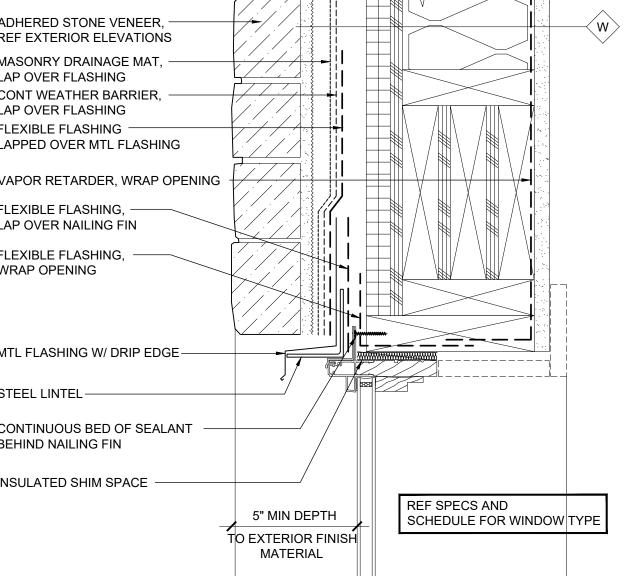
INTERIOR **EXTERIOR** ADHERED STONE VENEER, REF EXTERIOR ELEVATIONS MASONRY DRAINAGE MAT, LAP OVER FLASHING CONT WEATHER BARRIER, LAP OVER FLASHING VAPOR RETARDER, WRAP OPENING FLEXIBLE FLASHING, LAP OVER NAILING FIN FLEXIBLE FLASHING, WRAP OPENING BACKER ROD AND SEALANT CONTINUOUS BED OF SEALANT BEHIND NAILING FIN INSULATED SHIM SPACE REF SPECS AND 5" MIN DEPTH SCHEDULE FOR WINDOW TYP TO EXTERIOR FINISH MATERIAL WINDOW JAMB AT STONE



6 WINDOW SILL AT CEMENTITIOUS STUCCO







1 WINDOW HEAD AT STONE

4 WINDOW HEAD AT CEMENTITIOUS STUCCO
A5.7 3"=1'-0"

3 WINDOW SILL AT STONE
A5.7 3"=1'-0"

AND ASSOCIATES, INC.

ARCHITECTURE - PLANNING - INTERIORS
LANDSCAPE ARCHITECTURE
101 El Paseo
P.O. Box 1976 - Avon, Colorado 81620
(970) 949-0257 FAX (970) 949-1080

CIVIL

STRUCTURAL

ELECTRICAL

MOUNIAIN VILLAC

LOT 30

TELLURIDE MOUNTAIN VILLAGE, CO

INTERIOR

ISSUED FOR:

No. DATE COMMENT

A 03/23/2021 DESIGN REVIEW

WINDOW DETAILS

PROJECT No. 192733.00	DATE 03/23	/2021
DRAWN BY	CHK BY	TRV BY
Х	X	X

A5.7
scale: AS SHOWN

DOOR SCHEDULE GENERAL NOTES:

- SIZE DETERMINED BY OVERALL SIZE OF DOOR, NOT BY INDIVIDUAL LEAFS UNLESS NOTED OTHERWISE.
- 2. RATINGS DESIGNATED IN MINUTES.
- 3. SEE SPECIFICATIONS FOR HARDWARE (HW) GROUPS.
- 4. SEE PLANS AND ELEVATIONS FOR SWING INFORMATION.

DOOR DETAIL GENERAL NOTES:

1. WEATHER BARRIER AND FLASHING LINES ARE SHOWN OFFSET FOR CLARITY, TYPICAL

DOOR SCHEDULE

			SIZE		DO	OR	FRA	ME		DETAIL					
TAG	ROOM	TYPE	WxH	THK	CONST	FINISH	CONST	FINISH	HEAD	JAMB	SILL	RATING	HW	GLAZING	REMARKS
B-100			7'-0" x 8'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
B-101			7'-0" x 8'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
B-102			7'-0" x 8'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
B-103	-		7'-0" x 8'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA	-	None	None
D-100	1		9'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	1	-	-	NA	1	None	None
D-101	-		9'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA	-	None	None
D-102			9'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
D-103			9'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	ı	-	1	NA	1	None	None
D-104	1		9'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	1	-	-	NA	1	None	None
E-100			8'-9" x 7'-0"	1 3/4"	WD	ST	WD	ST	1	-	-	NA	1	None	None
E-100	1		3'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	1	-	-	NA	1	None	None
E-101			5'-0" x 6'-8"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
E-101			9'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
E-102			9'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
E-103			9'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	ı	-	-	NA	-	None	None
E-104			8'-9" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
E-105			3'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
E-106			3'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
E-107			3'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
G-100			8'-6" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
G-101			9'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
G-102			9'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
G-103			9'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
G-104			8'-9" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
H-100			3'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
K-100			3'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
K-101			3'-0" x 7'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
L-100			7'-0" x 8'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
L-101			7'-0" x 8'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
M-100			7'-0" x 8'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
M-101			7'-0" x 8'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None
N-100			7'-0" x 8'-0"	1 3/4"	WD	ST	WD	ST	-	-	-	NA		None	None

2 LEVEL 1 DOOR SCHEDULE
A5.62

DOOR SCHEDULE SIZE DOOR FRAME DETAIL THK CONST FINISH CONST FINISH HEAD JAMB SILL RATING HW GLAZING REMARKS WxH3'-0" x 7'-0" | 1 3/4" G-000 ST WD ST NA None None -6'-0" x 8'-0" | 1 3/4" ST WD None None 7'-0" x 8'-0" | 1 3/4" ST G-002 WD None G-003 7'-0" x 8'-0" | 1 3/4" ST ST WD NA None None 7'-0" x 8'-0" | 1 3/4" ST WD ST G-004 NA None None

1 LEVEL 0 DOOR SCHEDULE
A5.62

ISSUED FOR: No. DATE COMMENT A 03/23/2021 DESIGN REVIEW				
	ISSUED	FOR:		
A 03/23/2021 DESIGN REVIEW	No.	DATE	COMMENT	
	Α	03/23/2021	DESIGN REVIEW	

DOOR SCHEDULE

PROJECT No.	DATE	
192733.00	03/23	/2021
DRAWN BY	CHK BY	TRV BY
X	X	X

- 1. SEE FLOOR PLANS AND ELEVATIONS FOR WINDOW TAGS.
- 2. SEE ELEVATIONS FOR OPERATORS AND SWING INFORMATION.
- 3. WINDOW DIMENSIONS INDICATE UNIT DIMENSIONS -ROUGH OPENINGS TO BE PROVIDED BY WINDOW MANUFACTURER.
- 4. HEAD HEIGHTS TAKEN FROM TOP OF FINISHED FLOOR.

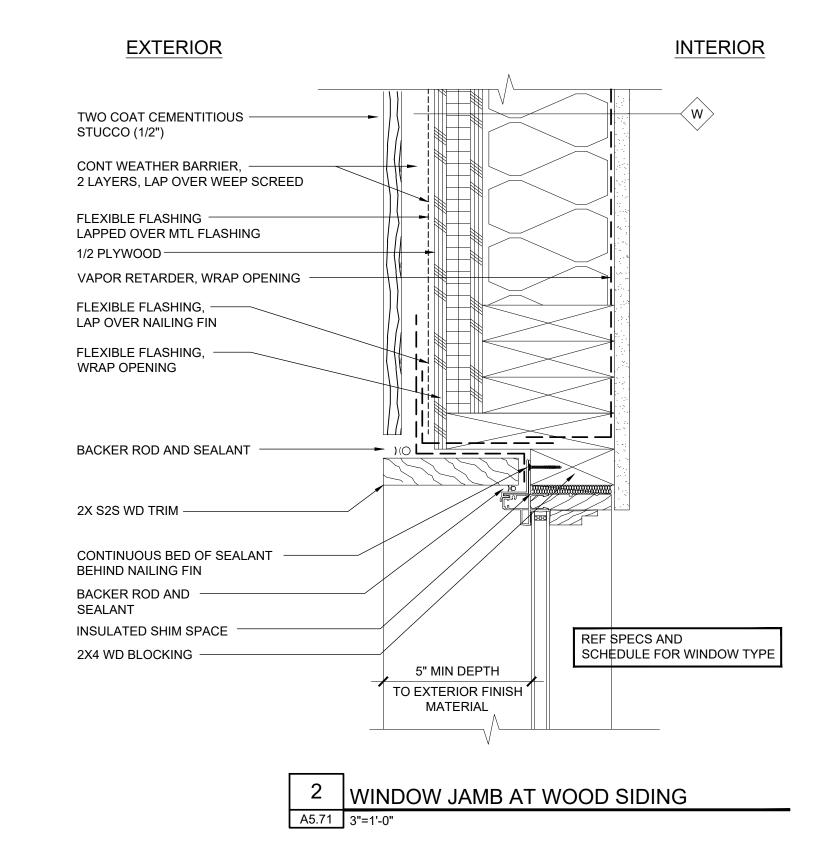
5. "PLATE" DESIGNATES PLATE GLASS, AND "TEMP" DESIGNATES TEMPERED GLASS - SEE SPECIFICATIONS FOR GLAZING SYSTEM.

6. PROVIDE WINDOW LIMITING DEVICES AT ALL OPERABLE UNITS WITH SILLS LESS THAN 36 INCHES, WHEN SILLS ARE 72 INCHES OR MORE ABOVE EXTERIOR GRADE.

WINDOW DETAIL GENERAL NOTES:

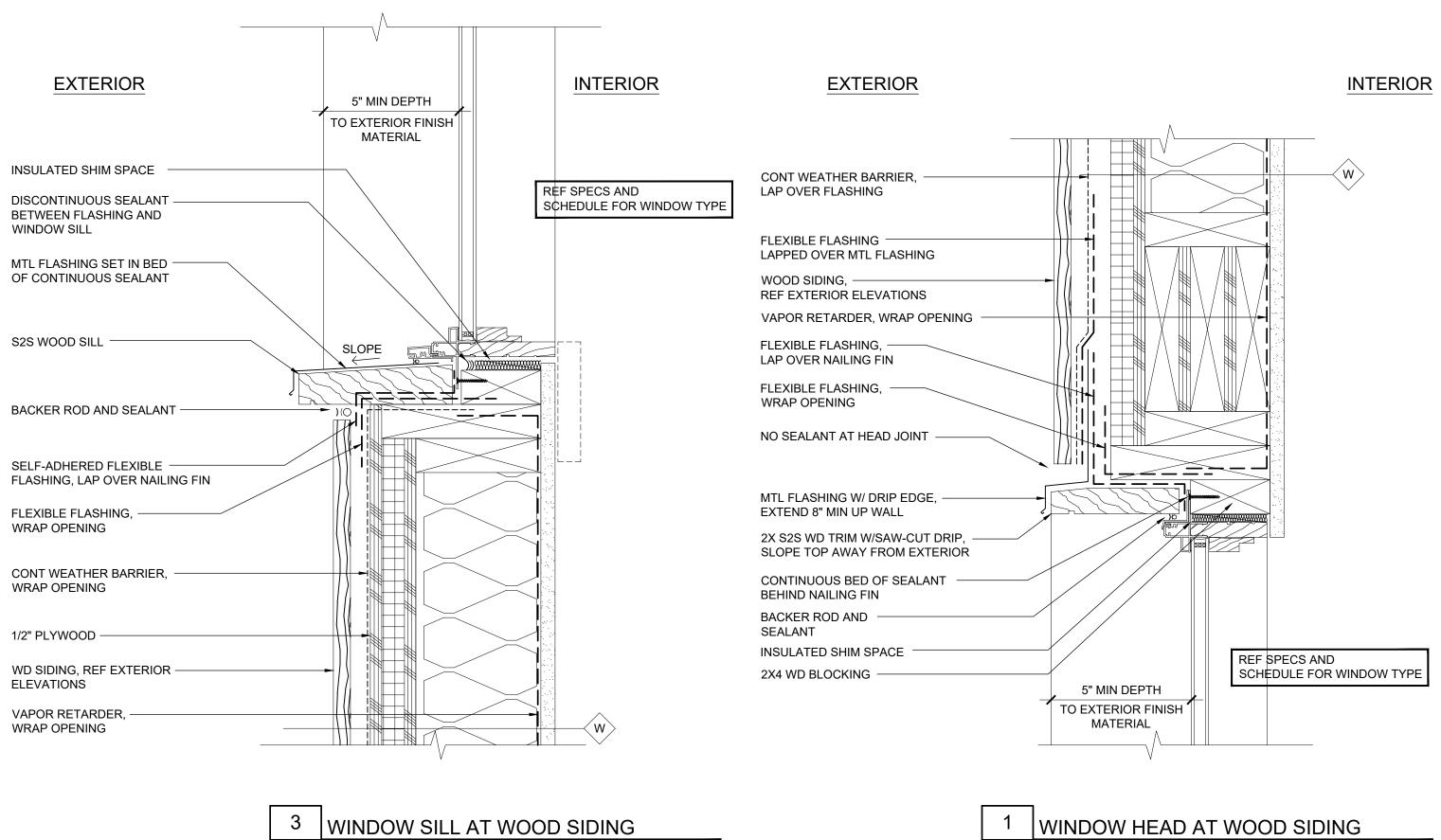
1. WEATHER BARRIER AND FLASHING LINES ARE SHOWN OFFSET FOR

CLARITY, TYPICAL

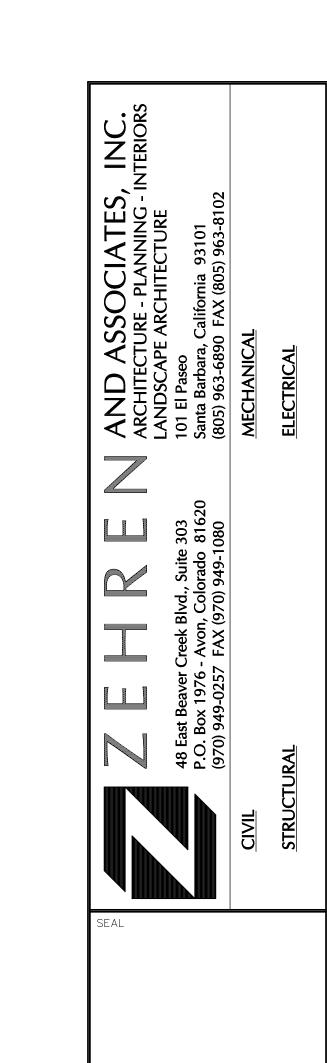


WINDOW HEAD AT WOOD SIDING

A5.71 3"=1'-0"



A5.71 3"=1'-0"



TELLURIDE

ISSUED FOR:

No. DATE COMMENT

WINDOW

DATE

CHK BY TRV BY $X \mid X$

192733.00 03/23/2021

AS SHOWN

DETAILS

PROJECT No.

DRAWN BY

A 03/23/2021 DESIGN REVIEW

- 1. SEE FLOOR PLANS AND ELEVATIONS FOR WINDOW TAGS.
- 2. SEE ELEVATIONS FOR OPERATORS AND SWING INFORMATION.
- 3. WINDOW DIMENSIONS INDICATE UNIT DIMENSIONS -
- ROUGH OPENINGS TO BE PROVIDED BY WINDOW MANUFACTURER.
- 4. HEAD HEIGHTS TAKEN FROM TOP OF FINISHED FLOOR.

5. "PLATE" DESIGNATES PLATE GLASS, AND "TEMP" DESIGNATES TEMPERED GLASS - SEE SPECIFICATIONS FOR GLAZING SYSTEM.

6. PROVIDE WINDOW LIMITING DEVICES AT ALL OPERABLE UNITS WITH SILLS LESS THAN 36 INCHES, WHEN SILLS ARE 72 INCHES OR MORE ABOVE EXTERIOR GRADE.

WINDOW DETAIL GENERAL NOTES:

 WEATHER BARRIER AND FLASHING LINES ARE SHOWN OFFSET FOR CLARITY, TYPICAL

		1	NIN	DOW SC	HEC	DULE			
			SIZE			DETAIL			
TAG	TYPE	OPERATOR	W	WDW CONST	HEAD	JAMB	SILL	GLAZING	REMARKS
A-200		Casement	2'-0"	Metal Clad	-	-	-	Plate	None
A-201		Casement	3'-0"	Metal Clad	-	-	-	Plate	None
A-202		Casement	2'-0"	Metal Clad	-	-	-	Plate	None
A-203		Casement	2'-0"	Metal Clad	-	-	-	Plate	None
A-204		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
A-205		Casement	4'-0"	Metal Clad	-	-	-	Plate	None
A-206		Casement	3'-6"	Metal Clad	-	-	-	Plate	None
A-207		Casement	3'-6"	Metal Clad	-	-	-	Plate	None
A-208		Casement	3'-6"	Metal Clad	-	-	-	Plate	None
A-209		Casement	3'-6"	Metal Clad	-	-	-	Plate	None
A-210		Casement	4'-0"	Metal Clad	-	-	-	Plate	None
A-210A		Casement	3'-6"	Metal Clad	-	-	-	Plate	None
A-211		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
A-212		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
A-213		Casement	4'-6"	Metal Clad	-	-	-	Plate	None
A-214		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
A-215		Casement	2'-0"	Metal Clad	_	_	_	Plate	None
A-216		Casement	3'-0"	Metal Clad	-	-	-	Plate	None
A-217		Casement	2'-0"	Metal Clad	_	_	_	Plate	None
A-218		Casement	2'-6"	Metal Clad	_	_	_	Plate	None
B-200		Casement	2'-6"	Metal Clad	_	_	_	Plate	None
B-200		Casement	2'-0"	Metal Clad	_	_	_	Plate	None
B-201		Casement	2'-0"	Metal Clad	-	-	_	Plate	None
B-203			2'-6"	Metal Clad				Plate	None
		Casement	3'-0"		-	-	-		
B-206		Casement		Metal Clad	-	-	-	Plate	None
B-207		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
B-208		Casement	3'-0"	Metal Clad	-	-	-	Plate	None
C-200		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
D-200		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
D-201		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
D-202		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
D-203		Casement	3'-0"	Metal Clad	-	-	-	Plate	None
D-204		Casement	3'-0"	Metal Clad	-	-	-	Plate	None
D-205		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
D-206		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
E-200		Casement	3'-0"	Metal Clad	-	-	-	Plate	None
E-201		Casement	3'-6"	Metal Clad	-	-	-	Plate	None
E-204		Casement	3'-0"	Metal Clad	-	-	-	Plate	None
F-200		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
F-201		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
F-202		Casement	3'-0"	Metal Clad	-	-	-	Plate	None
F-204		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
F-205		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
G-201		Casement	3'-0"	Metal Clad	-	-	-	Plate	None
G-202		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
G-203		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
G-204		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
G-205		Casement	2'-0"	Metal Clad	_	_	_	Plate	None
G-206		Casement	2'-6"	Metal Clad	_	_	_	Plate	None
G-207		Casement	2'-0"	Metal Clad	_	_	_	Plate	None
G-208		Casement	2'-6"	Metal Clad	_	_	_	Plate	None
G-209		Casement	2'-6"	Metal Clad	_	_	_	Plate	None
G-203 G-210		Casement	2'-6"	Metal Clad	_	_	_	Plate	None
G-210 G-211		Casement	2'-6"	Metal Clad	_	_		Plate	None
					-	-	_		
G-212		Casement	2'-6"	Metal Clad	_	_	<u>-</u>	Plate	None
G-213		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
G-214		Casement	2'-0"	Metal Clad	-	-	-	Plate	None
G-215		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
G-216		Casement	2'-0"	Metal Clad	-	-	-	Plate	None
G-217		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
G-218		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
H-200		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
H-201		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
H-202		Casement	2'-6"	Metal Clad	-	-	_	Plate	None

H-203	 Casement	2'-0"	Metal Clad	-	-	-	Plate	None
H-204	 Casement	3'-6"	Metal Clad	-	-	-	Plate	None
H-205	 Casement	2'-0"	Metal Clad	-	-	-	Plate	None
H-206	 Casement	2'-0"	Metal Clad	-	-	-	Plate	None
H-207	 Casement	3'-6"	Metal Clad	-	-	-	Plate	None
H-208	 Casement	2'-0"	Metal Clad	-	-	-	Plate	None
H-209	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
H-210	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
H-211	 Casement	3'-6"	Metal Clad	-	-	-	Plate	None
H-212	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
H-213	 Casement	2'-0"	Metal Clad	-	-	-	Plate	None
H-214	 Casement	2'-0"	Metal Clad	-	-	-	Plate	None
H-215	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None
H-216	 Casement	2'-0"	Metal Clad	-	-	-	Plate	None
H-217	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
J-200	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None
J-201	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None
J-202	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None
J-203	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None
K-200	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None
K-201	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None
L-200	 Casement	3'-6"	Metal Clad	-	-	-	Plate	None
L-201	 Casement	3'-6"	Metal Clad	-	-	-	Plate	None
L-202	 Casement	3'-6"	Metal Clad	-	-	-	Plate	None
L-203	 Casement	3'-6"	Metal Clad	-	-	-	Plate	None
N-200	 Casement	3'-6"	Metal Clad	-	-	-	Plate	None
N-201	 Casement	3'-6"	Metal Clad	-	-	-	Plate	None
P-200	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
P-201	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
P-202	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None
P-203	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None

3 LEVEL 2 WINDOW SCHEDULE (CONT.)

		,	WIN	IDOW SO	CHE	DULI	=		
			SIZE			DETAIL			
TAG	TYPE	OPERATOR	W	WDW CONST	HEAD	JAMB	SILL	GLAZING	REMARKS
B-100		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
B-101		Casement	2'-0"	Metal Clad	-	-	-	Plate	None
B-102		Casement	2'-0"	Metal Clad	-	-	-	Plate	None
B-103		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
B-104		Casement	2'-0"	Metal Clad	-	-	-	Plate	None
B-105		Casement	2'-0"	Metal Clad	-	-	-	Plate	None
B-106		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
B-107		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
G-105		Casement	2'-0"	Metal Clad	-	-	-	Plate	None
G-106		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
G-107		Casement	2'-0"	Metal Clad	-	-	-	Plate	None
G-113		Casement	2'-6"	Metal Clad	-	-	-	Plate	None
H-102		Casement	2'-6"	Metal Clad	-	-	-	Plate	None

2 LEVEL 1 WINDOW SCHEDULE
A5.72

	WINDOW SCHEDULE											
			SIZE									
TAG	TYPE	OPERATOR	W	WDW CONST	HEAD	JAMB	SILL	GLAZING	REMARKS			
B-002		Fixed	2'-0"	Metal Clad	-	-	-	Plate	None			
B-003		Fixed	2'-0"	Metal Clad	-	-	-	Plate	None			
B-004		Fixed	2'-0"	Metal Clad	-	-	-	Plate	None			
B-005		Fixed	2'-0"	Metal Clad	-	-	-	Plate	None			
B-006		Fixed	3'-0"	Metal Clad	-	-	-	Plate	None			
B-007		Fixed	3'-0"	Metal Clad	-	-	-	Plate	None			

1 LEVEL 0 WINDOW SCHEDULE

	3
	-
	5
No.	
	<u> </u>

ISSUED FOR:

No. DATE COMMENT

A 03/23/2021 DESIGN REVIEW

WINDOW SCHEDULE

PROJECT No. DATE
192733.00 03/23/2021

DRAWN BY CHK BY TRV BY
X X X

A5.72
CALE: AS SHOWN

4 LEVEL 2 WINDOW SCHEDULE

\5.72

- 1. SEE FLOOR PLANS AND ELEVATIONS FOR WINDOW TAGS.
- 2. SEE ELEVATIONS FOR OPERATORS AND SWING INFORMATION.
- 3. WINDOW DIMENSIONS INDICATE UNIT DIMENSIONS -
- ROUGH OPENINGS TO BE PROVIDED BY WINDOW MANUFACTURER. 4. HEAD HEIGHTS TAKEN FROM TOP OF FINISHED FLOOR.

5. "PLATE" DESIGNATES PLATE GLASS, AND "TEMP" DESIGNATES TEMPERED GLASS - SEE SPECIFICATIONS FOR GLAZING SYSTEM.

6. PROVIDE WINDOW LIMITING DEVICES AT ALL OPERABLE UNITS WITH SILLS LESS THAN 36 INCHES, WHEN SILLS ARE 72 INCHES OR MORE ABOVE EXTERIOR GRADE.

WINDOW DETAIL GENERAL NOTES:

1. WEATHER BARRIER AND FLASHING LINES ARE SHOWN OFFSET FOR CLARITY, TYPICAL

	WINDOW SCHEDULE											
			SIZE			DETAIL						
TAG	TYPE	OPERATOR	W	WDW CONST	HEAD	JAMB	SILL	GLAZING	REMARKS			
A-301		Casement	3'-6"	Metal Clad	-	-	-	Plate	None			
A-303		Casement	2'-6"	Metal Clad	-	-	-	Plate	None			
A-304		Casement	2'-6"	Metal Clad	-	-	-	Plate	None			
A-305		Casement	3'-6"	Metal Clad	-	-	-	Plate	None			
A-310		Casement	3'-6"	Metal Clad	-	-	-	Plate	None			
A-311		Casement	2'-6"	Metal Clad	-	-	-	Plate	None			
A-312		Casement	2'-6"	Metal Clad	-	-	-	Plate	None			
A-313		Casement	4'-6"	Metal Clad	-	-	-	Plate	None			
A-314		Casement	2'-6"	Metal Clad	-	-	-	Plate	None			
A-318		Casement	2'-6"	Metal Clad	-	_	-	Plate	None			

2 LEVEL 3 WINDOW SCHEDULE
A5.73

	 Casement	2'-6"	Metal Clad	-	-	_	Plate	None
B-303	 Casement	2'-6"	Metal Clad	-	-	_	Plate	None
B-304	 Casement	2'-6"	Metal Clad	-	-	_	Plate	None
B-305	 Casement	2'-6"	Metal Clad	-	-	_	Plate	None
B-306	 Casement	3'-0"	Metal Clad	_	-	_	Plate	None
B-307	 Casement	2'-6"	Metal Clad	_	_	_	Plate	None
B-308	 Casement	3'-0"	Metal Clad	_	<u> </u>	_	Plate	None
C-300	 Casement	2'-6"	Metal Clad	_		_	Plate	None
C-301	 Casement	3'-0"	Metal Clad	_	-	_	Plate	None
D-300	Casement	2'-6"	Metal Clad				Plate	None
D-300				-	-	-		
	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
D-302	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
D-303	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None
D-304	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None
D-305	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
D-306	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
E-300	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None
E-301	 Casement	3'-6"	Metal Clad	-	-	-	Plate	None
E-302	 Casement	3'-6"	Metal Clad	-	-	-	Plate	None
E-304	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None
F-300	 Casement	3'-0"	Metal Clad	-	ı	_	Plate	None
F-304	 Casement	2'-6"	Metal Clad	-	-	_	Plate	None
F-305	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
G-301	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
G-304	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
G-305	 Casement	2'-0"	Metal Clad	-	-	_	Plate	None
G-306	 Casement	2'-6"	Metal Clad	_	_	_	Plate	None
G-307	 Casement	2'-0"	Metal Clad	_		_	Plate	None
G-308	 Casement	2'-6"	Metal Clad	_	_	_	Plate	None
G-309	 Casement	2'-6"	Metal Clad	_		_	Plate	None
G-310	 Casement	3'-6"	Metal Clad	_		_	Plate	None
G-311	 Casement	2'-6"	Metal Clad	_	-	_	Plate	None
G-312	 Casement	2'-6"	Metal Clad	_		_	Plate	None
G-313	 Casement	2'-6"	Metal Clad	_		_	Plate	None
G-314	 Casement	2'-0"	Metal Clad	_	_	_	Plate	None
G-315	 Casement	2'-6"	Metal Clad	_	_	_	Plate	None
G-316	 Casement	2'-0"	Metal Clad			_	Plate	None
G-317		2'-6"	Metal Clad	_	-	_		
	 Casement			-	-	-	Plate	None
H-300	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None
H-301	 Casement	3'-0"	Metal Clad	-	-	-	Plate	None
H-302	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
H-303	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
H-304	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
H-305	 Casement	2'-6"	Metal Clad	-	-	-	Plate	None
H-306	 Casement	2'-6"	Metal Clad	_	_	-	Plate	None
H-307	 Casement	2'-6"	Metal Clad	-	-	_	Plate	None
H-307 H-308	 Casement Casement	2'-6" 2'-6"	Metal Clad Metal Clad	-	-	-	Plate Plate	None None
				-	-	-		
H-308	 Casement	2'-6"	Metal Clad		- - -	- - -	Plate	None
H-308 H-309	 Casement Casement	2'-6" 2'-6"	Metal Clad Metal Clad	- - -	- - - -	- - -	Plate Plate	None None
H-308 H-309 H-310	 Casement Casement Casement	2'-6" 2'-6" 2'-6"	Metal Clad Metal Clad Metal Clad	- - - -	- - - -	- - - -	Plate Plate Plate	None None None
H-308 H-309 H-310 H-315	 Casement Casement Casement Casement	2'-6" 2'-6" 2'-6" 3'-6"	Metal Clad Metal Clad Metal Clad Metal Clad			- - - -	Plate Plate Plate Plate	None None None
H-308 H-309 H-310 H-315 H-316	 Casement Casement Casement Casement Casement	2'-6" 2'-6" 2'-6" 3'-6"	Metal Clad Metal Clad Metal Clad Metal Clad Metal Clad Metal Clad	-	-		Plate Plate Plate Plate Plate Plate	None None None None
H-308 H-309 H-310 H-315 H-316 H-317	 Casement Casement Casement Casement Casement Casement Casement	2'-6" 2'-6" 2'-6" 3'-6" 2'-6"	Metal Clad	-	-	_	Plate Plate Plate Plate Plate Plate Plate Plate	None None None None None
H-308 H-309 H-310 H-315 H-316 H-317 J-300	 Casement Casement Casement Casement Casement Casement Casement Casement	2'-6" 2'-6" 3'-6" 2'-6" 2'-6" 3'-0"	Metal Clad	-	-	-	Plate Plate Plate Plate Plate Plate Plate Plate Plate	None None None None None None
H-308 H-309 H-310 H-315 H-316 H-317 J-300 J-301	 Casement Casement Casement Casement Casement Casement Casement Casement Casement	2'-6" 2'-6" 3'-6" 2'-6" 2'-6" 3'-0"	Metal Clad		- - -	-	Plate	None None None None None None None None
H-308 H-309 H-310 H-315 H-316 H-317 J-300 J-301 J-302 J-303	 Casement Casement	2'-6" 2'-6" 3'-6" 2'-6" 2'-6" 3'-0" 3'-0" 3'-0"	Metal Clad	- - -	- - - -	- - -	Plate	None None None None None None None None
H-308 H-309 H-310 H-315 H-316 H-317 J-300 J-301 J-302 J-303 K-300	 Casement Casement	2'-6" 2'-6" 3'-6" 2'-6" 2'-6" 3'-0" 3'-0" 3'-0" 3'-0"	Metal Clad	- - -	- - - -	- - -	Plate	None None None None None None None None
H-308 H-309 H-310 H-315 H-316 H-317 J-300 J-301 J-302 J-303 K-300 K-301	 Casement Casement	2'-6" 2'-6" 3'-6" 2'-6" 2'-6" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0"	Metal Clad	- - -	- - - -	- - -	Plate	None None None None None None None None
H-308 H-309 H-310 H-315 H-316 H-317 J-300 J-301 J-302 J-303 K-300 K-301 L-300	 Casement Casement	2'-6" 2'-6" 2'-6" 2'-6" 2'-6" 2'-6" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0"	Metal Clad	- - -	- - - -	- - -	Plate	None None None None None None None None
H-308 H-309 H-310 H-315 H-316 H-317 J-300 J-301 J-302 J-303 K-300 K-301 L-300 L-301	 Casement Casement	2'-6" 2'-6" 2'-6" 3'-6" 2'-6" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-6"	Metal Clad	- - -	- - - -	- - -	Plate	None None None None None None None None
H-308 H-309 H-310 H-315 H-316 H-317 J-300 J-301 J-302 J-303 K-300 K-301 L-300 L-301 P-300	 Casement Casement	2'-6" 2'-6" 2'-6" 2'-6" 2'-6" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-6" 2'-6"	Metal Clad	- - - - - -	- - - - - - -	- - - - - -	Plate	None None None None None None None None
H-308 H-309 H-310 H-315 H-316 H-317 J-300 J-301 J-302 J-303 K-300 K-301 L-300 L-301	 Casement Casement	2'-6" 2'-6" 2'-6" 3'-6" 2'-6" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-6"	Metal Clad	- - -	- - - -	- - -	Plate	None None None None None None None None

LEVEL 3 WINDOW SCHEDULE (CONT.)

TELLURIDE

ISSUED FOR: No. DATE COMMENT
A 03/23/2021 DESIGN REVIEW

WINDOW

SCHEDULE

PROJECT No. DATE 192733.00 03/23/2021 CHK BY TRV BY DRAWN BY

A5.73
scale: AS SHOWN

Review comments by TOMV staff forester, Michael Otto

New Single Family home located at Lot 163RC, 105 Prospect Creek.

https://townofmountainvillage.com/site/assets/files/34871/163rc_website_and_referral_packet.pdf

Diversity of planting clause is not met. 8 bristlecone pine of 35 trees = 22-23%.

New Multi-Family Condo Building located at Lot 30, 98 Aspen Ridge.

https://townofmountainvillage.com/site/assets/files/34830/lot 30 dr and dtrz referral packet.pdf

A landscaping plan is not provided. Landscaping will be addressed in detail as part of the second design review.

A wildfire mitigation plan has not yet been provided. Because of the size of construction related to the size of the lot, zone 1 designation would extend onto adjacent open space.

Single Family Home located at Lot 165-7, 170 Cortina Drive.

https://townofmountainvillage.com/site/assets/files/34872/lot_165-7 website and referral packet.pdf

Wildfire mitigation plan and landscape plan are not included.

Single Family Home located at Lot 325, 430 Benchmark Drive.

https://townofmountainvillage.com/site/assets/files/34873/lot 325 website and referral packet.pdf

A landscape plan is not yet provided. It will be submitted with the Final Architecture Review plan. Because the primary goal of the landscape plan is to retain as much existing vegetation as possible, I would recommend exempting live Aspen removal from Zone 1 requirements.



TELLURIDE FIRE PROTECTION DISTRICT

Scott Heidergott, Fire Marshal

Address: Lot 30 98 Aspen Ridge Mountain Village, CO 81435

Architect: Zehren and Associates, Inc.

- 1) The structure shall require a monitored sprinkler system in compliance with NFPA 13R.
- 2) A Fire Department Connection installed on one side of the porte cochere. 4.5" Storz fitting.
- 3) Porte cochere height shall meet IFC 503.2.1 Dimensions.
- 4) The address numbers shall be reflective coated or outlined with a reflective coating.
- 5) Knox Box installed 60" from grade above the FDC.

From: Finn KJome

Sent: Monday, April 19, 2021 9:31 AM

To: John A. Miller

Subject: RE: Lot 30, 98 Aspen Ridge Referral Packet for May 6 DRB

John,

I don't see any interface between the project and Mountain Village Blvd. If that's the case great. If they are planning on access the road right of way with a side walk or something I would like to see it. Looks like a good project. Finn

From: John A. Miller < John Miller @mtnvillage.org>

Sent: Friday, April 16, 2021 1:32 PM

To: Finn KJome <FKJome@mtnvillage.org>; Steven LeHane <SLeHane@mtnvillage.org>; Jim Loebe

<JLoebe@mtnvillage.org>; Chris Broady <CBroady@mtnvillage.org>; jeremy@smpa.com;

brien.gardner@blackhillscorp.com; kirby.bryant@centurylink.com; Scott Heidergott <sheidergott@telluridefire.com>;

Mike Otto <MOtto@mtnvillage.org>
Cc: JD Wise <JWise@mtnvillage.org>

Subject: Lot 30, 98 Aspen Ridge Referral Packet for May 6 DRB

Good Afternoon All -

Please find the following referral for a New Multi-Family Condo Building located at Lot 30, 98 Aspen Ridge. There is also a concurrent request to increase the density of the site for a total of 16 units and 2 employee units. This item will be heard by the DRB at the May 6 hearing with council hearings later in May and June.

1. Multi-Family, Lot

30: https://townofmountainvillage.com/site/assets/files/34830/lot 30 dr and dtrz referral packet.pdf

Please let me know if there are any questions or concerns.

Best,

J

John A Miller III Senior Planner Planning & Development Services Town of Mountain Village 455 Mountain Village Blvd, Suite A Mountain Village, CO 81435

O:: 970.369.8203 C:: 970.417.1789

From: Jim Loebe

Sent: Monday, April 19, 2021 7:23 AM

To: John A. Miller **Cc:** Finn KJome

Subject: Re: Lot 30, 98 Aspen Ridge Referral Packet for May 6 DRB

Hey John,

I know there's a swath of TSG open space between lot 30 and the blvd, but we really want to make sure that we get a real sidewalk between Aspen Ridge Road and the bridge out of the developer. It would be great if we could tie into the trail down to the peaks too. This may already be addressed in the packet. I didn't go that deep.

Thanks!

Jim Loebe Transit Director Town of Mountain Village jloebe@mtnvillage.org W 970 369 8300 C 970 729 3434

On Apr 16, 2021, at 3:31 PM, John A. Miller < JohnMiller@mtnvillage.org> wrote:

Good Afternoon All -

Please find the following referral for a New Multi-Family Condo Building located at Lot 30, 98 Aspen Ridge. There is also a concurrent request to increase the density of the site for a total of 16 units and 2 employee units. This item will be heard by the DRB at the May 6 hearing with council hearings later in May and June.

1. Multi-Family, Lot

30: https://townofmountainvillage.com/site/assets/files/34830/lot_30_dr_and_dtrz_referral_packet.p df

Please let me know if there are any questions or concerns.

Best,

J

John A Miller III Senior Planner Planning & Development Services Town of Mountain Village 455 Mountain Village Blvd, Suite A Mountain Village, CO 81435

O:: 970.369.8203 C:: 970.417.1789

To the Mountain Village Design Review Board concerning Lot 30:

I have been an owner in the AspenRidge 1 Development in unit 27 since 1997 and have served on its HOA board since it was organized in March 1999.

I have been traveling to Telluride and Mountain Village since 1988 to ski and vacation every year. My hope is to move to this area in retirement and make Colorado my home.

The proposed Lot 30 development next to my personal unit (physically the closes, 8 feet) and to the Aspen Ridge Drive neighborhood has me concerned "Personally" about specific problems affecting myself and multiple owners in Aspen Ridge 1, Aspen Ridge 2, and even Tramontana.

The Developer is asking to increase the density to 16 condominiums and 3 employee condominiums (17 in the new structure) for 57 Total Personal Equivalents and 34 parking spaces. All these personal vehicles, other servicing vehicles and pedestrians can only enter and exit via the Tunnel driveway on Aspen Ridge Drive. This in contrast to every other dwelling on that street where either 1 or 2 cars exit onto the street or Tramontana which has 5 or 6 condominiums exiting 1-2 cars each from an underground garage. This demonstrates the difference in existing density and the Huge traffic problem with people/cars on a small dead end private street. At night the car lights would especially affect our Duplex building #1-2 directly across from where the Tunnel driveway exits. If you assist on this density level it should enter and exit off Mountain Village Boulevard with construction of sidewalks to allow connection to paths already built along to the other large developments on that street such as Madeline, Peaks, etc.

The next serious concern I wish to bring up is the proposed Club House with outside decks and Pool/Hot tub area located on the west side property line of Avventura's current plans. This is directly below my kitchen/dining room windows and even level with my Master bedroom, there has been no effective attempt to shelter our development from the noise or activity caused by a party room/pool for 57 people plus guests eight feet from my window.

In contrast eight of the Aspen Ridge Hot tubs are indoors, 1 outdoor tub used by AR unit 1 is 50+ feet from Tramontana's garage. Aspen Ridge 2 has hot tubs located on their balconies or private enclosed decks. We have had **very few or no** problems with noise for over 20+ years

I am sure an **indoor pool** and even some balcony hot tubs would be a better **more neighborly solution.**

Larissa my wife and I are not against growth in the Mountain Village community but we wish to comment at your May 6th DRB Zoom meeting and any follow up meetings concerning this subject.

Sincerely,

Bo and Larissa Iwanetz Unit 27B Aspen Ridge 1 Cell: 708-275-4911 <u>biwanetz@sbcglobal.net</u>

From: Greg Nichols <rgnichols@me.com>
Sent: Tuesday, April 27, 2021 11:39 AM

To: cd

Cc: Tim Durham; Bohdan Iwanetz; Mike &Debbie Rutledge; Phil Gruszka; Julie REZNICEK; Laura Norwitch;

Steve R; Marcy (Telluride)

Subject: Lot 30 Development

Attn: MV Planning Development

Our family first started skiing in Telluride in the mid-nineties and purchased our family townhouse in 2020 in Aspen Ridge. For over 20 plus years we have spent 10-15 weeks a year in MV and consider this our families 2nd home.

We purchased in the AR community as our HOA which is comprised of all AR owners was doing a great job then and continues to do so helping the AR neighborhood community remain one of the best in MV.

Another consideration was the development that would eventually go up on the Lot 30. We understood when we purchased that it was a low density area and we assumed we would never have to worry about a large condo development.

We never believed that MV would even consider approving a development this size on our block much less one that appears massive from the email plans I received.

Who believes that we should increase the units by 8 and allow 24 plus more people than originally zoned. After all, we all know that there will not be 57 people but closer to 70-80 when the units are full and everyone's friends, family, or group of renters show-up.

Parking will be a problem and feel sure unless MV police dept. are geared up for and do hourly drive-bys this will be an issue.

Many of us have grandchildren and small kids that are out and about in the neighborhood. The increase in the additional traffic down AR blvd. will certainly add an additional hazard that we have not faced. And as many of the new occupants will undoubtedly be renters, I feel sure they will all be lost and miss the driveway and head up-down our street.

Our AR HOA has worked hard to maintain building standards to help keep the noise level down in our community as most of us have our windows open 24/7 weather permitting. We never have party noise issues nor large outside gatherings. THAT there is a community center planned along with a spa/pool is unacceptable. As we all know, the more the booze flows the longer the party goes and louder it gets. Who is going to be in charge of shutting this problem down as we know" posted hours" are not working for some owners and young renters.

I have other concerns about the development as to how it will impact this area we have lived and vacationed in for 20 plus years. It is certainly not my/ours/MV problem that the developer can not make this a viable financial project with the current density zoning. Maybe they need to rescale the project or sell off Lot 30 to a developer that has no issues building within the existing MV zoning codes.

Thanks R Greg Nichols

From: LES OMOTANI <Imo8337@gmail.com>
Sent: Monday, April 12, 2021 11:52 AM
To: Michelle Haynes; John A. Miller

Cc: Yvette Rauff; Sandy Van Gilbert; Les M. Omotani; Albert Roer **Subject:** PROPOSED LOT 30 DEVELOPMENT = DENSITY AND HEIGHT

APRIL 12 2021

Hello Michelle and John,

Last summer the case was made by some to imply that owners of homes in the Granita Building did NOT have views to the south and west. Therefore the proposed new development would have a minimal impact upon existing sight lines.

Last week, we asked a friend to take a few photos from two of our rooms that are located on the third floor of the Granita building. It is obvious that we do indeed enjoy some great views throughout the winter and spring [and even the summer and fall.]. We continue to ask that the developer be required to CLEARLY mark the highest roof heights for the proposed building that will run the entire length parallel to Mountain Village Blvd. Obviously if the proposed construction will negatively affect the views from our Granita 304 condo then the impact upon Granita 303 and the units on the first and second floors will be SEVERE.

thanks for your consideration.











take care,

Les

GRANITA 304

Les Omotani, Ph. D. LMO8337@gmail.com

8337 N Lee Trevino Drive Tucson, Arizona 85742

516 652 6278

516 652 6278

From: Riles, Thomas < Thomas.Riles@nyulangone.org >

Sent: Tuesday, April 27, 2021 9:20 AM

To: cd

Cc: Merideth Munn; rtimdurham@gmail.com; adriana riles

Subject: Proposed Development at Aspen Ridge lot 30

Dear Members of the Design Review Board,

As owners at Aspen Ridge for over 30 years, we are appalled at the most recent plan to expand the project at Lot 30 of Aspen Ridge to 19 units, as well as the plan to include a Community Center with the spa and pool as part of the development most adjacent to the Aspen Ridge homes.

Clearly Lot 30 is ideal for development. It is surprising that it had not been developed long ago. As we have watched Aspen Ridge and Mountain Village grow, it always seemed that an attractive structure between the Aspen Ridge homes and the Granita would complete a graceful transition between the Village and the residential properties.

Given the size of Lot 30, if new structures were to maintain the same density that currently exists in Aspen Ridge, we estimate the lot could host the equivalent of seven more AR units. The previous plan for 11 units on Lot 30 seemed excessively dense, but manageable if well designed and if vehicular access to most units were from Mountain Village Boulevard. Also, the human traffic associated with 11 residential units would be acceptable if use were limited to individual owners or renters.

The most recent plan of 19 units not only consumes virtually every available square foot of the lot but expands the human density to that which is more in line with a hotel. It far exceeds that of Aspen Ridge or the Granita which has spacious surroundings. Including a Community Center and Spa further adds to the traffic and undoubtedly brings a transient and potentially commercial aspect to an area that has been heretofore limited to residential use.

As proposed, this development would certainly not be a transitional unit between Aspen Ridge and the Village. It would be the insertion of huge, humanly dense structure that is designed to increase activity through the spa and community space. The proposed structure is out of place with its surroundings, not only with Aspen Ridge and The Granita, but also with other buildings around Sunset Plaza.

Equally concerning is the proposal to have the only vehicular access for the new development from Aspen Ridge Drive. ARD has always been a quiet lane that residents use to walk from their homes to Mountain Village. Placing access, even for a 11 unit complex on the Drive will be detrimental to the families and in particular children who now feel safe walking from their homes to the crosswalk to reach the Village. The impact to all who depend on the Drive to walk to the Plaza and Village will be significant, and potentially dangerous if vehicles and deliveries for 19 units (or even 11 units) are all funneled through the entrance to Aspen Ridge Drive.

As I stated at the beginning, we have enjoyed watching Mountain Village develop these past 30 years. For the most part (Peaks excepted) new buildings have been well designed with careful consideration to the impact on the Village proper, and with the focus of making Mountain Village and Telluride the most attractive resort

area in the United States. The fact that we and so many others return to Mountain Village year after year is the enduring natural beauty as well as the attractive and functional architecture of the developed areas. This proposal seems contrary to all that has previously been done to adhere to high standards that have guided development to date. Placing a structure that utilizes every available foot and pushes the limits of height will serve no purpose other than satisfying the greed of the developers.

We firmly oppose the plan being reviewed by the Design Review Board and urge to DRB to do the right thing - reject this proposal.

Respectfully, Tom and Adriana Riles Owners at Aspen Ridge unit 25

This email message, including any attachments, is for the sole use of the intended recipient(s) and may contain information that is proprietary, confidential, and exempt from disclosure under applicable law. Any unauthorized review, use, disclosure, or distribution is prohibited. If you have received this email in error please notify the sender by return email and delete the original message. Please note, the recipient should check this email and any attachments for the presence of viruses. The organization accepts no liability for any damage caused by any virus transmitted by this email.

From: tim durham <rtimdurham@gmail.com>

Sent: Tuesday, April 27, 2021 1:09 PM

To: cd

Cc: Tim Durham

Subject: Lot 30 Development Proposal

Dear MV Design Review Board,

We are 31 year Mountain Village property owners in the Aspen Ridge Condominium complex. We have loved being a part time MV resident and truly consider it our "Happy Place." To that end we are very concerned about the proposed condominium project being proposed for Lot 30, which is directly adjacent to our property and shares Aspen Ridge Blvd as common egress and ingress.

Given the size of Lot 30, the currently approved density plan for 11 units actually already seems excessively dense, and would need to be very carefully designed with vehicular access to most units from Mountain Village Boulevard to prevent excess traffic on Aspen Ridge Blvd, given the existing volume of pedestrian traffic from Aspen Ridge and the condo residents down the stairs from us. The people traffic associated with 11 additional residential units should not present a problem assuming use is limited to individual owners or renters.

The most recent proposed plan of an increase up to 19 units not only consumes virtually every available square foot of the lot, but expands the human density to that which is more in line with a hotel. It far exceeds that of Aspen Ridge or the Granita which have lots of green spaces surrounding them. Furthermore, adding a Community Center and outdoor spa/pool further adds potential noise and visual pollution to surrounding properties and would be unacceptable to most.

As proposed, the massive size of this proposed development would certainly not be a transitional unit between Aspen Ridge and the Village. It would be the insertion of a very large, view blocking structure that would create increased noise and activity through the spa and community center areas. This proposed structure is out of place with its surroundings, not only with Aspen Ridge and The Granita, but also with other buildings around Sunset Plaza.

Obviously we strongly object to this development as proposed.

We truly appreciate your serious consideration of the potential harm that this proposed development would have on our, and all the neighboring resident's, "Happy Place" and highly encourage you to reject this density increase proposal as designed.

Regards,

Tim Durham Aspen Ridge #24 Owner 512-422-1237

From: Sandra <svgnm@comcast.net>
Sent: Monday, April 12, 2021 2:22 PM

To: John A. Miller

Subject: Fwd: Views from Granita 303

John,

I sent this to an incorrect email address and they were kind enough to notify me of my error. Sorry for the lag time in getting this to you.

Sandra Gilbert / Granita 303 Sent from my iPhone

Begin forwarded message:

From: Sandra < svgnm@comcast.net Date: April 12, 2021 at 1:51:38 PM MDT

To: MHaynes@mtnvillage.org

Cc: albertroer@gmail.com, yvette.rauff@gmail.com, lmo8337@gmail.com,

JohnMiller@mountainvillage.com Subject: Views from Granita 303

Michelle and John,

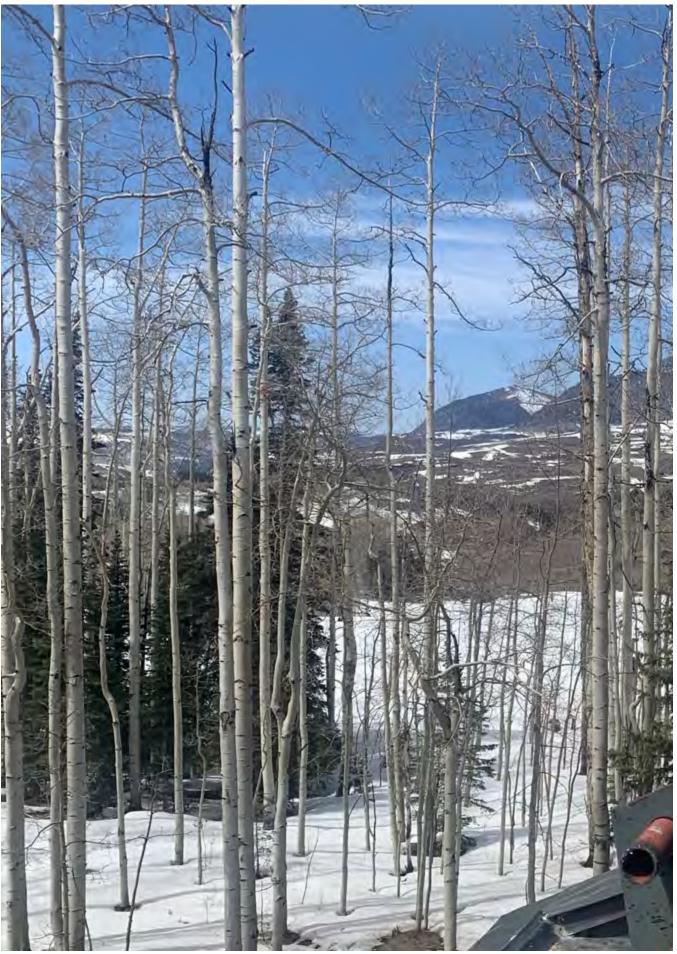
As a follow up to Les' email and photos I reiterate his remarks.

The position of the minuscule red ties on the trees makes it clear that the massive proposed developer building will present a solid wall from Aspen Ridge road to the north. All views will be obliterated for Unit 303 and 203 and severely impact Unit 304.

Additionally views will be obliterated for homeowners and visitors driving north on Mountain Village Blvd, severely disrupting the arrival experience and impacting the intrinsic essence of Mountain Village and the visual access of the stunning vistas that sets MV apart as a community that values the land and environment.

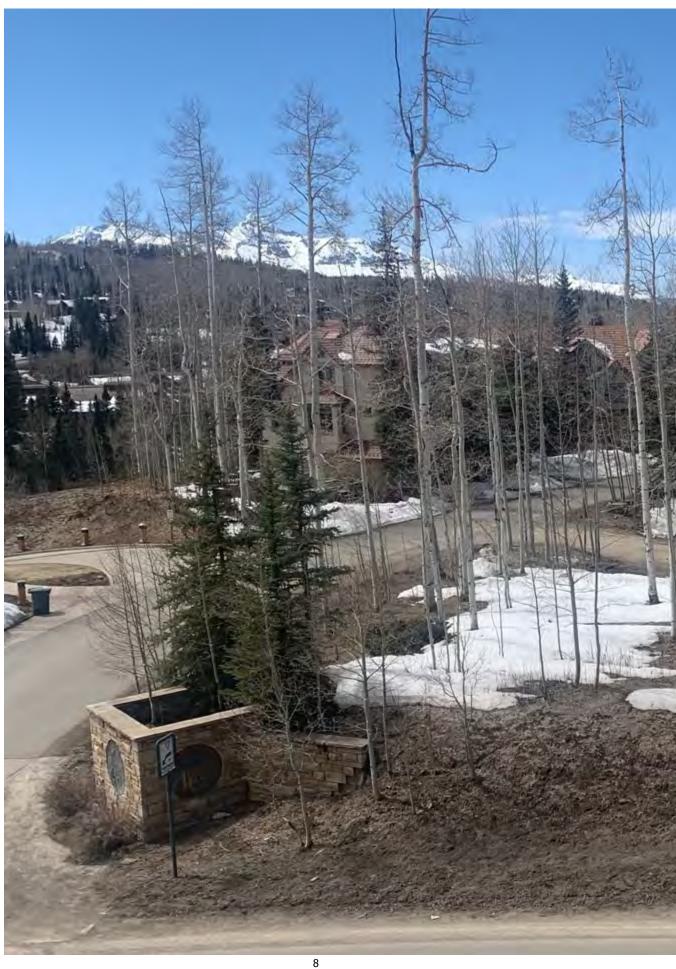
Following are photos taken from Unit 303 last week.

Van and Sandra Gilbert/ Granita 303











From: Yorke Pharr <yorkepharr@gmail.com>

Sent: Monday, April 26, 2021 2:48 PM

To: cd

Subject: Lot 30 density change

I have been owner at Aspen Ridge unit 4 for nearly 20 years. I wish to strongly object to the new and nearly double density request for the lot 30 from 11 to 19 units and 33 to 57 person change. This is now totally out of character for Aspen Ridge and the across street development by same developer. I hope those in charge will value tradition and reason and reject this change. It will definitely do damage to what has been carefully developed in heart of Mt Village. Quality not quantity please!

J Yorke Pharr iii and family

Sent from my iPhone