

Town of Fairplay 901 Main Street • P.O. Box 267 Fairplay, Colorado 80440 (719) 836-2622

www.fairplayco.us

Town of Fairplay, Colorado Request for Proposals

Exterior Renovations for Town-Owned Building

The Town of Fairplay is seeking proposals from qualified contractors to complete exterior renovations for the Town-owned building located at 501 Main Street, Fairplay, CO. The scope of work, requirements and architectural and structural plans for the project may be obtained at Fairplay Town Hall, 901 Main, Fairplay or online at https://www.fairplayco.us/rfps.

Proposals must be received by **4:30 p.m. on Friday, July 29, 2022** and may be submitted by mail to the attention of Janell Sciacca, Town Administrator at Town of Fairplay, PO Box 267, Fairplay, CO 80440 or personal or professional delivery to Town of Fairplay Town Hall at 901 Main Street, Fairplay, CO, 80440.

Questions regarding the RFP should be addressed to Town Administrator Janell Sciacca by phone at 719-836-2622 x-102 or by email at jsciacca@fairplayco.us.

The Town of Fairplay, Colorado, reserves the right to reject any and all proposals.



Town of Fairplay

901 Main Street • P.O. Box 267 Fairplay, Colorado 80440 (719) 836-2622 www.fairplayco.us

Town of Fairplay Request for Proposals 501 Main Exterior Building Renovations

The Town of Fairplay is seeking proposals from qualified contractors to complete exterior renovations for the Town-owned building located at 501 Main Street. The scope of work, requirements and architectural and structural plans for the project may be obtained at Fairplay Town Hall901 Main Street, Fairplay, CO or online at https://www.fairplayco.us/rfps.

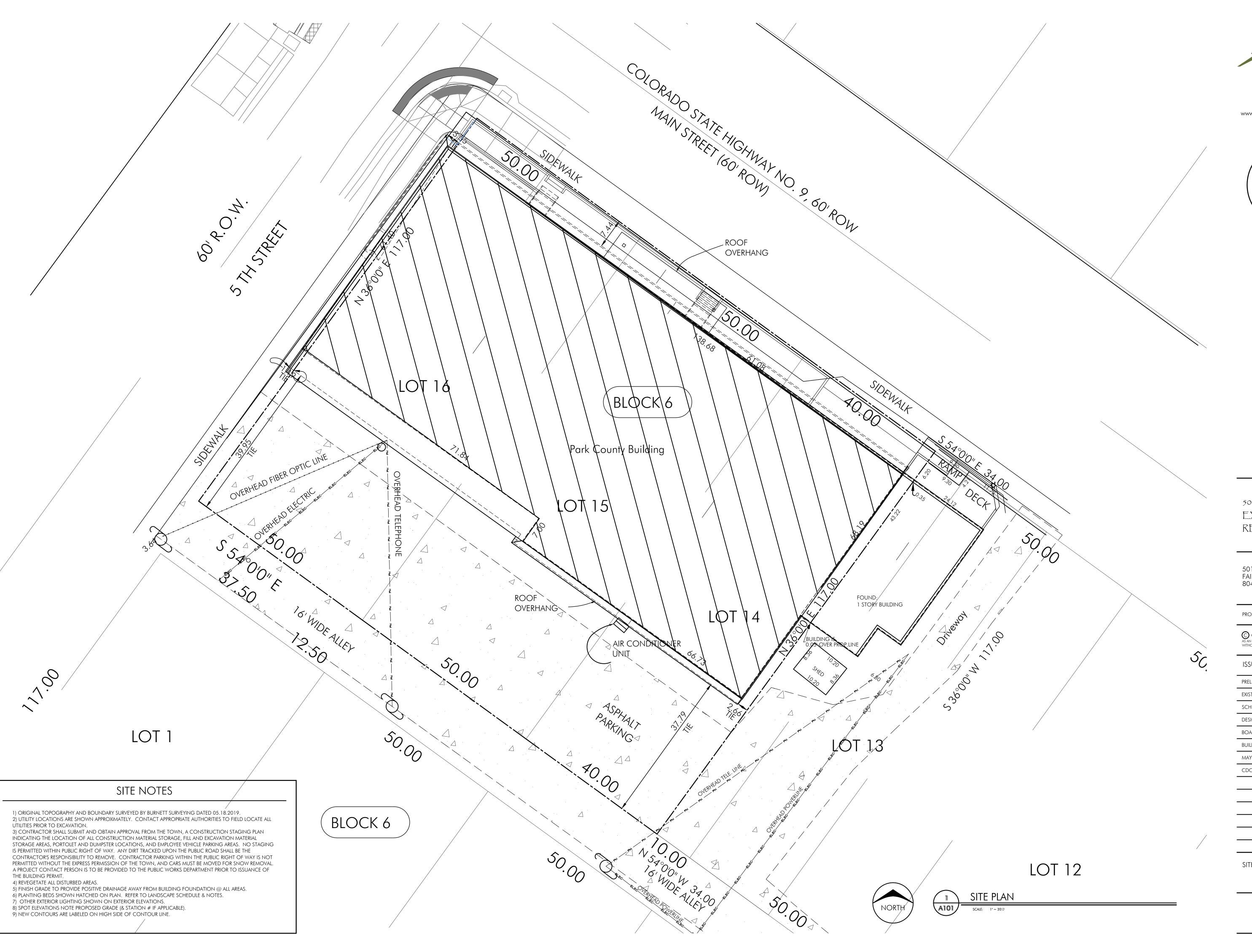
Proposals must be received by **4:30 p.m. on Friday, July 29, 2022** and may be submitted by mail to the attention of Janell Sciacca, Town Administrator at Town of Fairplay, PO Box 267, Fairplay, CO 80440 or personal or professional delivery to Town of Fairplay Town Hall at 901 Main Street, Fairplay, CO, 80440.

Questions regarding the RFP should be addressed to Town Administrator Janell Sciacca by phone at 719-836-2622 x-102 or by email at jsciacca@fairplayco.us and must be submitted no later than one week prior to submittal deadline. The Town of Fairplay River reserves the right to reject any or all proposals.

| Contractor to provide: |
|--|
| ☐ Building Permit (fee waived) |
| ☐ Timeline for project |
| ☐ Timeframe |
| ☐ Start Date |
| □ Warranty |
| ☐ Signed town contract |
| ☐ Payment and performance bond for work on publicly owned property |
| □ Proof of Insurance |
| ☐ Fairplay Business License |
| ☐ Payment terms |
| □ References |
| |
| Scope of Work: |
| ☐ Work area to be closed off to the public with appropriate barricades and cones. |
| ☐ Coordinate with CDOT and obtain any necessary permits due to proximity with State Highway 9. |
| ☐ Contractor is responsible for disposal of all materials. Dumpster to be used in approved location with daily |
| site clean-up. |
| ☐ Contractor shall provide sanitary facilities for workers to be used in approved location. |
| ☐ Bid shall include all materials, equipment and labor. |
| ☐ Permit and required permit sign-offs needed to proceed with each step. |
| ☐ Excavate area for construction according to architectural and structural engineering plans. |
| ☐ Construct exterior renovations as specified in provided plans. |
| ☐ Contractor shall furnish qualified supervision to oversee all work. |
| ☐ All personnel shall conduct their work in a professional manner with minimal disturbance to others. |

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□ A Town of Fairplay Building Department Official shall have the right at any time to inspect the materials or equipment used by the contractor.
□ A Town of Fairplay Building Official will be responsible for all building inspections. Inspections must be requested by 4:00 p.m. the day before Monday-Friday.



100 Platte Drive, Ste. #2
P.O. Box 1896
Fairplay, CO 80440
719.836.9028
www.equilibriumarchitecture.com

ARC-400218 09.13.2021

501 MAIN STREET EXTERIOR REMODEL

501 MAIN STREET FAIRPLAY, CO 80440

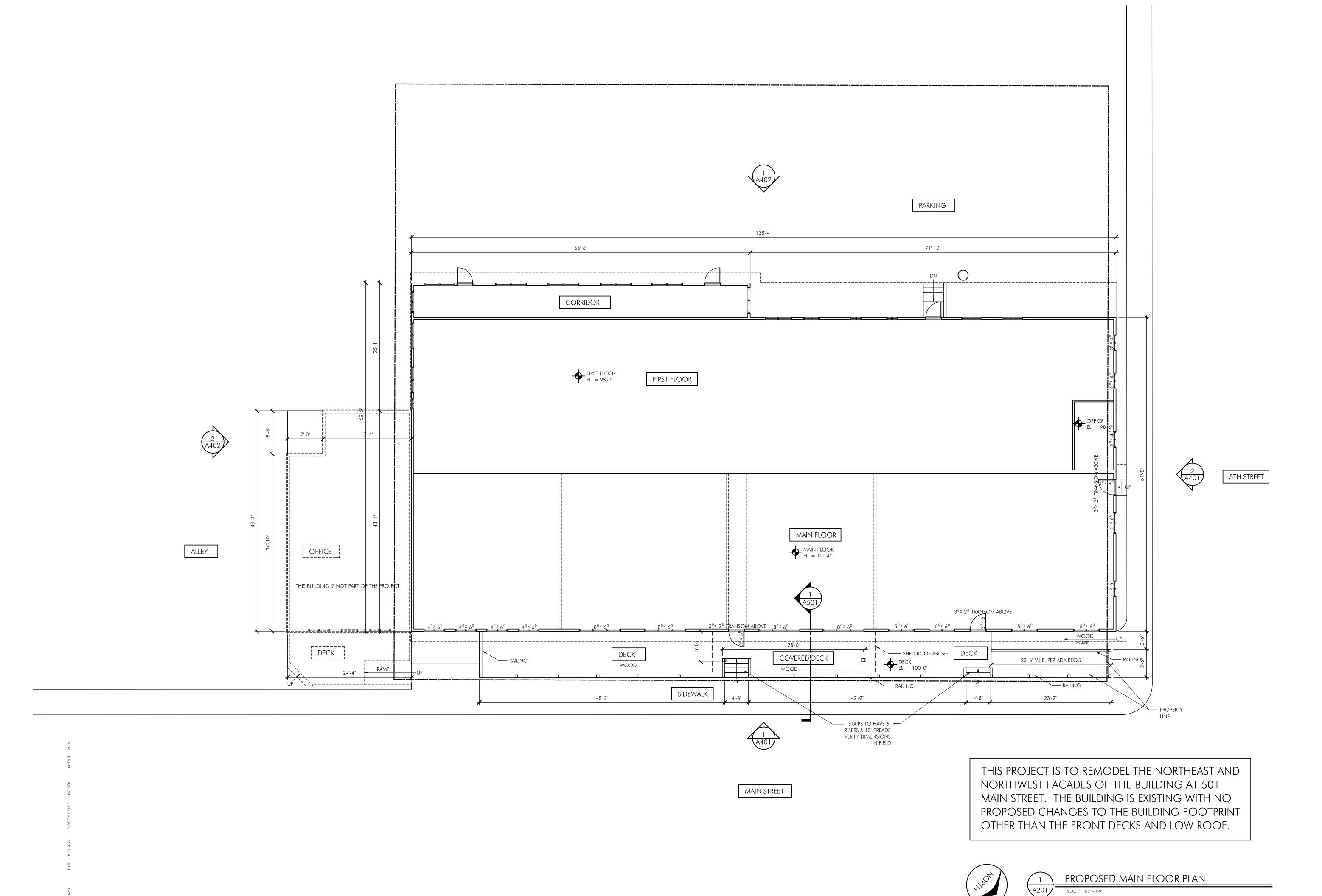
PROJECT # 2005

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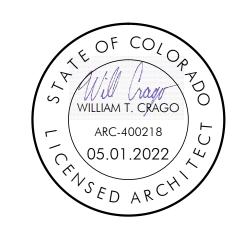
PRELIMINARY 01.06.2021 EXISTING COND. 02.10.2021 SCHEMATIC DES. 03.10.2021 DESIGN DEV. 07.15.2021 BOARD MEETING 08.16.2021 BUILDING PERMIT 09.13.2021 MAYORS COMM. 01.18.2022 CDOT REVISION 05.01.2022

SITE PLAN





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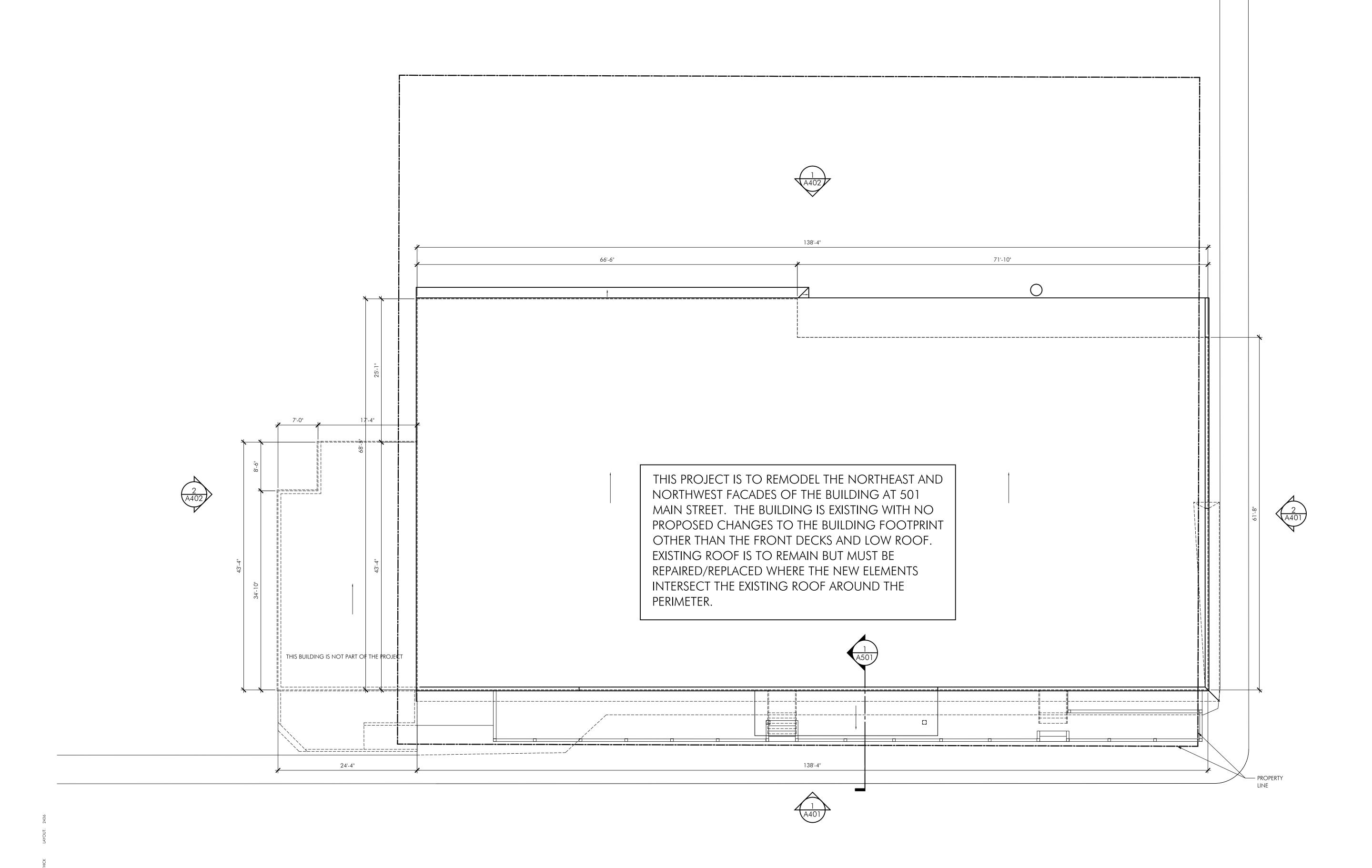
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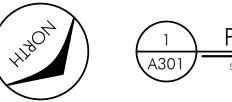
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PROPOSED MAIN FLOOR PLAN









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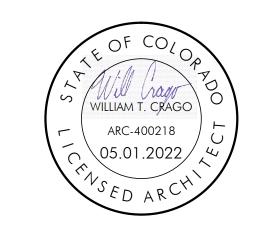
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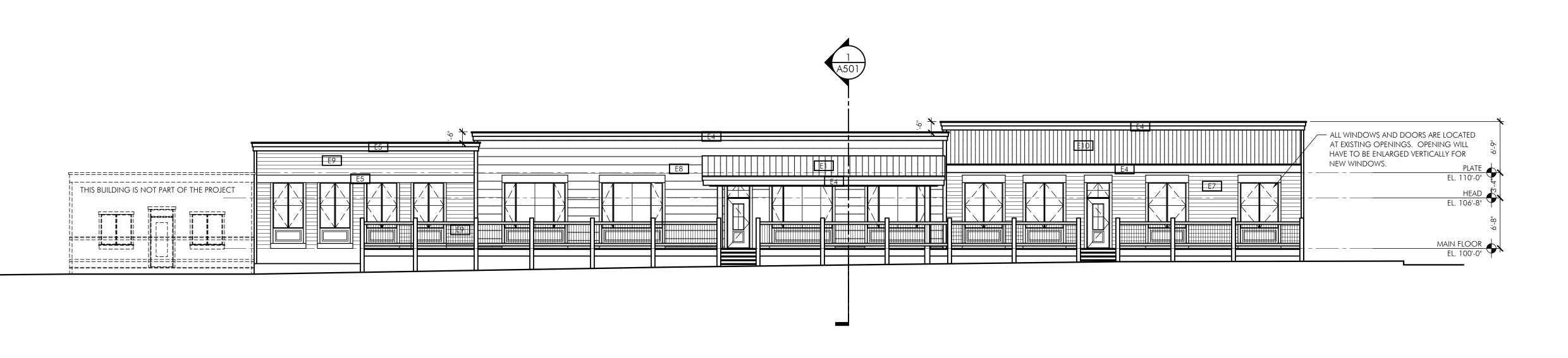
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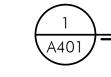
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PROPOSED ROOF PLAN







PROPOSED NORTHEAST ELEVATION

SCALE: 1/8" = 1'-0"

| EXTERIOR MATERIALS SCHEDULE | | | | |
|-----------------------------|------------------------------------|---|--|--|
| TAG | ITEM | MATERIAL | COLOR | |
| E1 | METAL ROOF: | CURROGATED METAL | GRAY/RUST | |
| E2 | EPDM ROOF: | existing | GRAY | |
| E3 | DRIP EDGE: | GALVANIZED STEEL | MATCH FASCIA | |
| E4 | FASCIA: | 2X6, 2X12 CEDAR | SHERWIN WILLIAMS ROOKWOOD DARK BROWN EXTERIOR PAINT #SW2831 | |
| E5 | FASCIA: | 2X6, 2X12 CEDAR | SHERWIN WILLIAMS CLASSICAL WHITE EXTERIOR PAINT #SW2829 | |
| E6 | SOFFIT: | 1x6 TONGUE & GROOVE (RUN PARALLEL TO EAVE) | TRANSPARENT SEALANT | |
| E7 | horizontal siding: | 1X8 SHIPLAP | SHERWIN WILLIAMS CLASSICAL YELLOW EXTERIOR PAINT #SW2865 | |
| E8 | horizontal siding: | 1/10 CHANNEL RUSTIC | SHERWIN WILLIAMS RENWICK GOLDEN OAK EXTERIOR PAINT #SW2824 | |
| E9 | horizontal siding: | 1X6 SHIPLAP | SHERWIN WILLIAMS ROOKWOOD MEDIUM BROWN EXTERIOR PAINT #SW2807 | |
| E10 | vertical siding: | 1X10 CEDAR BOARDS W/ 1X3 CEDAR BATTENS | SHERWIN WILLIAMS CLASSICAL YELLOW EXTERIOR PAINT #SW2865 | |
| E11 | DOORS/WINDOWS: | WOOD | mfr std dark brown | |
| E12 | DOOR/WINDOW TRIM: | 2X4, 2X6, 2X12 CEDAR | SHERWIN WILLIAMS CLASSICAL WHITE EXTERIOR PAINT #SW2829 | |
| E13 | CORNER TRIM: | 2X6 R.S. CEDAR | SHERWIN WILLIAMS ROOKWOOD DARK BROWN EXTERIOR PAINT #SW2831 | |
| E14 | EXPOSED BEAMS, POSTS, & TIMBERS | PER STRUCTURAL | SHERWIN WILLIAMS EXTERIOR STAIN #SW3507 | |
| E15 | PATIOS: | NONE | - | |
| E16 | STONE VENEER: | NONE | - | |
| E17 | CAP @ STONE WAINSCOT: | NONE | - | |
| E18 | GARAGE DOOR SIDING: | NONE | - | |
| E19 | PORCH CEILINGS: | 1x6 CEDAR | transparent sealant | |
| E20 | DECKS | 2X6 REDWOOD | transparent sealant | |

NOTES:

IN THE CASE OF ANY DISCREPENCIES BETWEEN THIS SCHEDULE AND OTHER CONTRACT DOCUMENTS, THE INFORMATION ON THIS SCHEDULE SHALL TAKE PRECEDENCE.

PROVIDE 2x2 P.T. EMBEDDED NAILERS @ ALL CONCRETE WALLS WITH OVER 12" CONCRETE ABOVE PROPOSED GRADE.

ALL FLASHING, VENTS, FLUES, ROOFTOP MECHANICAL EQUIPMENT, UTILITY BOXES, AND SIMILAR ITEMS SHALL BE PAINTED TO MATCH ADJACENT PORTION OF BUILDING UNLESS OTHERWISE NOTED. FLASH ABOVE ALL OPENINGS.

TYPICAL SIDEWALL FLASHING: ICE & WATER SHIELD 2'-6" VERT UP WALL; WRAP INTO OPENINGS; METAL FLASHING EXPOSED 6" UP WALL; TYPICAL AT ALL SIDEWALL CONDTIONS.

| 4 12 | | | - [4] | * |
|------|------|----|-------------------|---|
| | | E8 | - | PLATE EL. 110-0* PLATE |
| | E7 V | | | MAIN FLOOR EL. 100-0* FIRST FLOOR EL. 98-0* |

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PROPOSED ELEVATIONS

PROPOSED NORTHWEST ELEVATION

SCALE: 1/8° = 1'-0°



WILLIAM T. CRAGO

ARC-400218

05.01.2022

SED ARCH

EZ | Compared to the project | Compared to



PROPOSED SOUTHWEST ELEVATION

SCALE: 1/8" = 1

501 MAIN STREET EXTERIOR REMODEL

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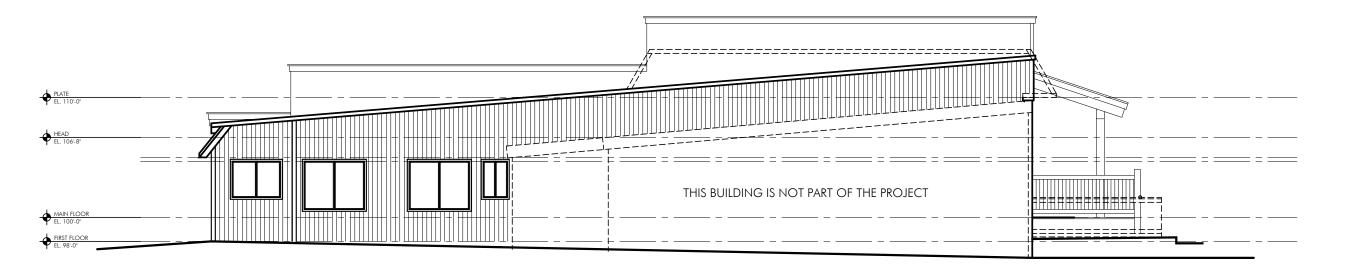
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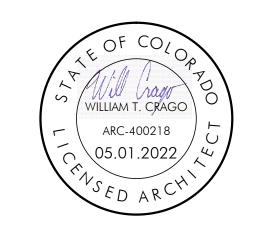
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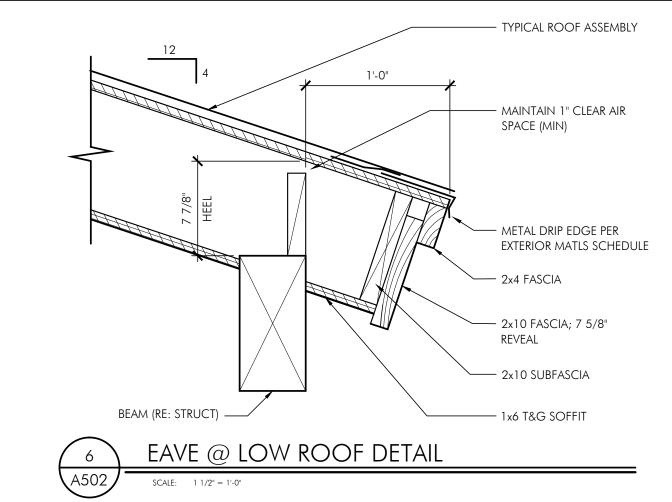
PROPOSED ELEVATIONS

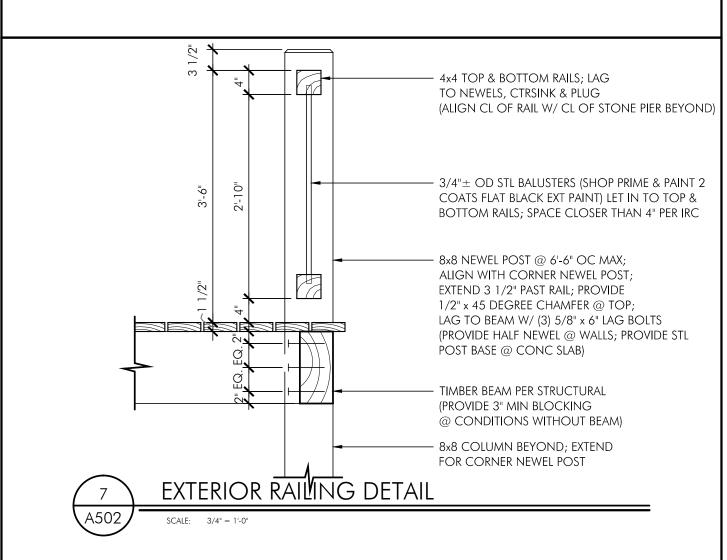






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SECTIONS

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General Structural Notes:
Design Criteria:
Code Edition:
                   2012 IBC (International Building Code)
Loads used in design are as follows:
Dead Loads
                                                                 15 psf
                               Wood Framing
                              Deck Framing
                                                                 10 psf
Floor Live Loads
                                                                 100 psf
                    Covered Decks
                                                                 100 psf
                    Uncovered Decks
Snow Loads
                    Elevation
                                                                  9963 ft. ASL
                                                                 65 psf
                    Ground Snow Load
                                                                 55 psf
                    Flat Roof Snow Load
                    Snow Exposure Factor, Ce
                                                                 1.00
                    Snow Load Importance Factor, Is
                                                                 1.00
                    Thermal Factor, Ct
                                                                 1.20
                    Drift Surcharge loading
                                                                  36 psf
                    Total Design Roof Snow Load
                                                                 91 psf
Wind Design Data
                    Analysis Procedure
                                                                  IBC Alternate All Heights Method
                    Ultimate Wind Speed, Vult.
                                                                 115 mph
                                                                 90 mph
                    Nominal Wind Speed, Vasd.
                    Risk Category
                    Wind Exposure
                    Internal Pressure Coefficient
                                                                 +- Open
Seismic Design Data
                    Analysis Procedure
                                                                  ASCE7 Equivalent Lateral Force Procedure
                                                                  0.294
                                                                 0.074
                    Site Class
                                                                 0.307
                    Sds
                                                                 0.119
                    Seismic Design Category
Geotechnical Design Data
                    Allowable Soil Bearing Pressure
                                                                  2000 psf
                    Frost Depth
                                                                 24 inches
<u>Geo-Technical Information</u>
                   The foundation design was prepared using an assumed allowable bearing pressure of 2000 psf. Footings shall bear on undisturbed native soils 24 inches below adjacent finished grade. The
                    soils are assumed to be uniform and non-expansive. The design was based on similar conditions of the surrounding area, but the values shall be verified by a site-specific soils investiation by a
                    geotechnical engineer at the time of construction.
Reinforcing Steel:
                   All reinforcement detailing, fabrication and placement shall conform to the ACI Details and Detailing of Reinforcement (ACI 315).
                   Unless noted otherwise, all reinforcing bars #5 or larger shall be of deformed bars conforming to ASTM A615, Grade 60. #4 bars or smaller shall be ASTM A615, Grade 40. Welded reinforcing bars
                   Reinforcement shall be the longest lengths practical. Where splices are necessary, lap splices shall be a minimum of 60 bar diameters for Grade 60 reinforcing and 40 bar diameters for Grade
                    40 reinforcing, unless noted otherwise. Do not weld or use mechanical splicing.
<u>Reinforced Concrete:</u>
             1. All structural concrete has been designed in accordance with ACI 318. All structural concrete construction work shall conform to ACI 301 unless noted otherwise.
                  Cast in place concrete shall be made with type II or V cement. Admixtures containing chloride salts shall not be used. Concrete shall have minimum 28 day compressive strengths of:
                                                                                                                     Minimum Compressive Strength, f'c (psi)
                     Footings, pedestals, and other concrete not
                                                                                                                                     4000 psi
                            exposed to earth or weather:
                       Exterior slabs and steps exposed to the
                                                                                                                                    4500 psi
            3. Concrete coverage for reinforcing steel shall provide the following:
                   Unformed surfaces poured permanently against earth: 3 inches
                   Formed surfaces exposed to earth or weather:
                              #5 bar or less:
                                                                        1 1/2 inches
                               #6 bar or greater:
                                                                        2 inches
                    Not exposed to earth, weather, or fluid:
                              Slabs and walls, interior face:
                                                                       1 inch
                                                                        1 1/2 inches
                               Beam and columns
            4. Hot and cold weather concreting procedures shall conform to the recommendations in the ACI manual of Concrete Practice.
Concrete and Masonry Anchors:
            1. Anchor bolts are to be ASTM F1554, Grade 36 L type or headed anchor bolts, unless noted otherwise. Embedment shall be a minimum of 16 times anchor diameter unless noted otherwise.
            2. Expansion Bolts are to be Kwik Bolt TZ manufactured by Hilti, Inc. Install in accordance with ICC Report ESR-917 or approved update, including standard embedment depths, unless noted
                    otherwise. Proposed substitutions shall have equal or greater capacity and shall be submitted to the engineer for review with product data and code approval reports.
                   Epoxy grouted anchors installed in concrete are to be HIT—Z anchor rods or HAS threaded rods or reinforcing steel installed using HY—200 Adhesive Anchoring System manufactured by Hilti, Inc.
                    Install in accordance with ICC Report ESR-3187 or approved update, including standard embedment depths, unless noted otherwise. Proposed substitutions shall have equal or greater capacity and
                    shall be submitted to the engineer for review with product data and code approval reports.
<u>Wood Framing:</u>
                   Wood Framing shall be kiln dried lumber graded and marked in accordance with the following minimum standards unless noted otherwise:
                              Studs, plates, and miscellaneous framing: Douglas Fir Larch No. 2
                              Dimensional joists, beams, and headers
                              (2X, 3X, & 4x members)
                                                                        Douglas Fir Larch No. 2
                               Heavy Timber Beams and Columns (6x and
                                                                         Spruce Pine Fir No. 1 or Douglas Fir Larch No. 2
                              larger members)
                              Exposed to weather, moisture, or in direct
                                                                         Southern Pine No. 2
                              contact with earth or concrete
                   Glued Laminated (GL) members shall be fabricated in accordance with ANSI/AITC standard A190.1 and be stamped with an AITC quality mark or APA—EWS trademark. Members shall be in
                    accordance with the following minimum standards unless noted otherwise:
                    Interior beams not exposed to weather
                                                                         Douglas Fir Combination Unbalanced layup 24F-V4, Fb=2400 psi
                              Single Span Beams
                              Continuous Span or Cantilever Beams
                                                                        Douglas Fir Combination Balanced layup 24F-V8, Fb=2400 psi
                                                                         Douglas Fir Combination 2, Fc=1600 psi
                              Columns
                   Exterior beams exposed to weather
                              Single Span Beams
                                                                         Alaska Cedar Combination Unbalanced layup 20F-V12, Fb=2000 psi
                              Continuous Span or Cantilever Beams
                                                                        Alaska Cedar Combination Balanced layup 20F-V13, Fb=2000 psi
                                                                         Alaska Cedar Combination 2, Fc=1450 psi
            3. Oriented Strand Lumber (OSL) shall be manufactured by Boise Cascade in accordance with the following minimum standards unless noted otherwise:
                               Rim joists and Blocking (1 1/4 inch
                               minimum thickness)
                                                                         Versastrand 0.8E
             4. All wood framing details not shown otherwise shall be constructed equal to or better than the minimum standards of the 2012 IBC (International Building Code)
                   Unless noted otherwise, minimum nailing shall be in accordance with the Fastening Schedules and Details of the 2012 IBC (International Building Code)
                   Provide solid blocking for wood columns and multiple studs through floors to supports below.
                   All steel fasteners, hangers, and plates in contact with pressure treated wood shall be hot dipped galvanized or have other corrosion protection.
                   Roof, floor, and exterior wall sheathing shall be APA rated OSB or plywood for the roof and floor spans as indicated on the sheathing with glue for exterior application. Unless noted otherwise
                    on plans, details, or schedules, sheathing shall meet the following minimum sizes and attachment requirements:
                                                                 19/32 in. sheathing nailed with 10d @ 6" o.c. along panel edges and 12 inches on center in the panel field
                                                                 23/32 in. sheathing nailed with 10d @ 6" o.c. along panel edges and 12 inches on center in the panel field
                   Roof rafters, trusses, and lookout framing shall be attached to walls and bearing beams with H2.5A hurricane clips unless noted otherwise.
                  Hanger-type connections shall be made with Simpson Strong-Tie connectors and manuracturer supplied or specified fasteners.
```

| • | Nail sizes | specified on the drawings are based | on the | following minimum specifications: |
|---|-------------|-------------------------------------|----------------------------|-------------------------------------|
| | <u>ID</u> | <u>Nail Name</u> | <u>Diame</u> <u>ter</u> | <u>Nail Length</u> |
| | 8d Box | 8d Box | 0.113 " | 2 1/2" |
| | 8d | 8d Common | 0.131 " | 2 1/2" |
| | 10d Box | 10d Box | 0.128 " | 3" |
| | 10d | 10d Common | 0.148 " | 3" |
| | 16d | 16d Sinker | 0.148 " | 3 1/4" |
| | Alternative | nails proposed by the contractor sh | all be s | submitted with specifications to th |

11. Wood Nail Fasteners:

to the structural engineer prior to construction for review and approval.

Generic Wood Screw Fasteners: Screw types specified on the drawings are based on the following minimum specifications:

| <u>ID</u> | <u>Screw Name</u> | <u>Diame</u> <u>Screw Length</u> <u>ter</u> |
|------------|-------------------|--|
| #6 GWB | #6 Type W | 0.138 varies, 5/8" min. penetration into framing |
| #8 | #8 Wood Screw | 0.164 varies, 1 5/8" min. penetration into framing |
| #10 | #10 Wood Screw | 0.190 varies, 2" min. penetration into framing |
| <i>#12</i> | #12 Wood Screw | 0.216 varies, 2 1/4" min. penetration into framing |

Alternative screws proposed by the contractor shall be submitted with specifications to the structural engineer prior to construction for review and approval.

13. Manufacturer Specific Wood Screw Fasteners: Manufacturer specific screw types specified on the drawings are based on screws manufactured by Simpson, Inc. Installation shall be in accordance with all manufacturer's requirements and code approval reports ICC-ES ESR-2236 and IAPMO-UES ER-192. Screws shall be in accordance with the following minimum specifications:

| <u>ID</u> | <u>Screw Name</u> | <u>Diame</u> <u>Screw Length</u> <u>ter</u> |
|-----------|--------------------------------|--|
| SDS | SDS Heavy Duty Connector Screw | 0.25" varies, 2 1/2" min. penetration into framing |
| SDWH | SDWH Timber-Hex HDG Screw | 0.276 varies, 5" min. penetration into framing |
| SDWS | SDWS Timber Screw | 0.219 varies, 2 1/2" min. penetration into framing |

Alternative screws proposed by the contractor shall be submitted with specifications to the structural engineer prior to construction for review and approval.

<u>General Requirements:</u>

- 1. Structural erection and bracing: The structural drawings illustrate the completed structure with all elements in their final positions supported and braced. The contractor, in the proper sequence, shall provide shoring and bracing as may be required during construction to achieve the final completed structure. Contact engineer for consultation (not in contract) as required.
- 2. Dimensions: Check all dimensions against field and architectural drawings prior to construction. Do not scale drawings.
- Construction practices: The general contractor is responsible for means, methods, techniques, sequences and procedures for construction of this project. Notify structural engineer of omissions or conflicts between the working drawings and existing conditions.
- Coordinate requirements for mechanical/electrical/plumbing penetrations through structural elements with structural engineer. Prior to installation of such equipment or other items to be attached to the structure, the contractor shall obtain approval for connections and support. Contractor shall furnish required hangers, connections, etc. required for installation of such items, unless specifically noted on plans.
- 5. Jobsite safety is the sole responsibility of the contractor. All methods used for construction shall be in accordance with the latest edition of the IBC.
- 6. The structural engineer may make periodic observation visits to the jobsite for determination of general conformance with the construction documents. Such observation visits shall not replace required inspections by the governing authorities or serve as "special inspections" as may be required by the International Building Code.
- Though every effort has been made to provide a complete and clear set of construction documents, discrepancies or omissions may occur. Release of these drawings anticipates cooperation and continued communication between the contractor, architect and engineer to provide the best possible structure. These drawings have been prepared for the use of a qualified contractor experienced in the construction techniques and systems depicted.

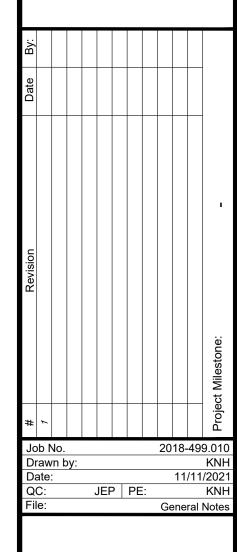
| @ A.B. AFF ARCH B. BF BLDG BM BRG BW C.I.P. | AT ANCHOR BOLT ABOVE FINISHED FLOOR ARCHITECT BOTTOM OF BOTTOM OF FOOTING BUILDING BEAM BEARING BOTTOM OF WALL CAST IN PLACE CONTROL JOINT | FDN FF FRP FT FTG H.A.S. HORIZ HT INT JT MANUF MAX | FOUNDATION FINISHED FLOOR FIBER REINFORCED PANEL FOOT FOOTING HEADED ANCHOR STUD HORIZONTAL HEAVY TIMBER INTERIOR JOINT MANUFACTURER MAXIMUM | SQ SS STD STL T. T&B T.O.W. TYP U.N.O. VERT V.I.F. | SQUARE STAINLESS STEEL STANDARD STEEL TOP OF TOP AND BOTTOM TOP OF WALL TYPICAL UNLESS NOTED OTHERWISE VERTICAL VERIFY IN FIELD |
|---|--|--|--|--|---|
| CLR CMU CONC CONT (E) EA E.O. E.S. EXP EXT FD | CLEAR CONCRETE MASONRY UNIT CONCRETE CONTINUOUS EXISTING EACH EDGE OF EACH SIDE EXPANSION EXTERIOR FLOOR DRAIN | MIN O.A.E. O.C. O.H. PLY PT RE: REINF R.O. SF | MINIMUM OR APPROVED EQUAL ON CENTER OVERHANG PLYWOOD PRESSURE TREATED REFERENCE REINFORCE ROUGH OPENING SQUARE FEET SIMILAR | | |

| <u>SYMBOLS</u> | LLGLIVD | DEAL HANONO |
|----------------|---|--|
| | EVISION MARK LEVATION MARK ECTION CUT LABEL LEVATION VIEW LABEL RID LINE EAM POCKET | BEAM HANGING BEAM BEARING BEARING, JOIST OR RAFTER COLUMN TOP OF COLUMN WALL STEP FOOTING STEP PLYWOOD/SLAB STEP |

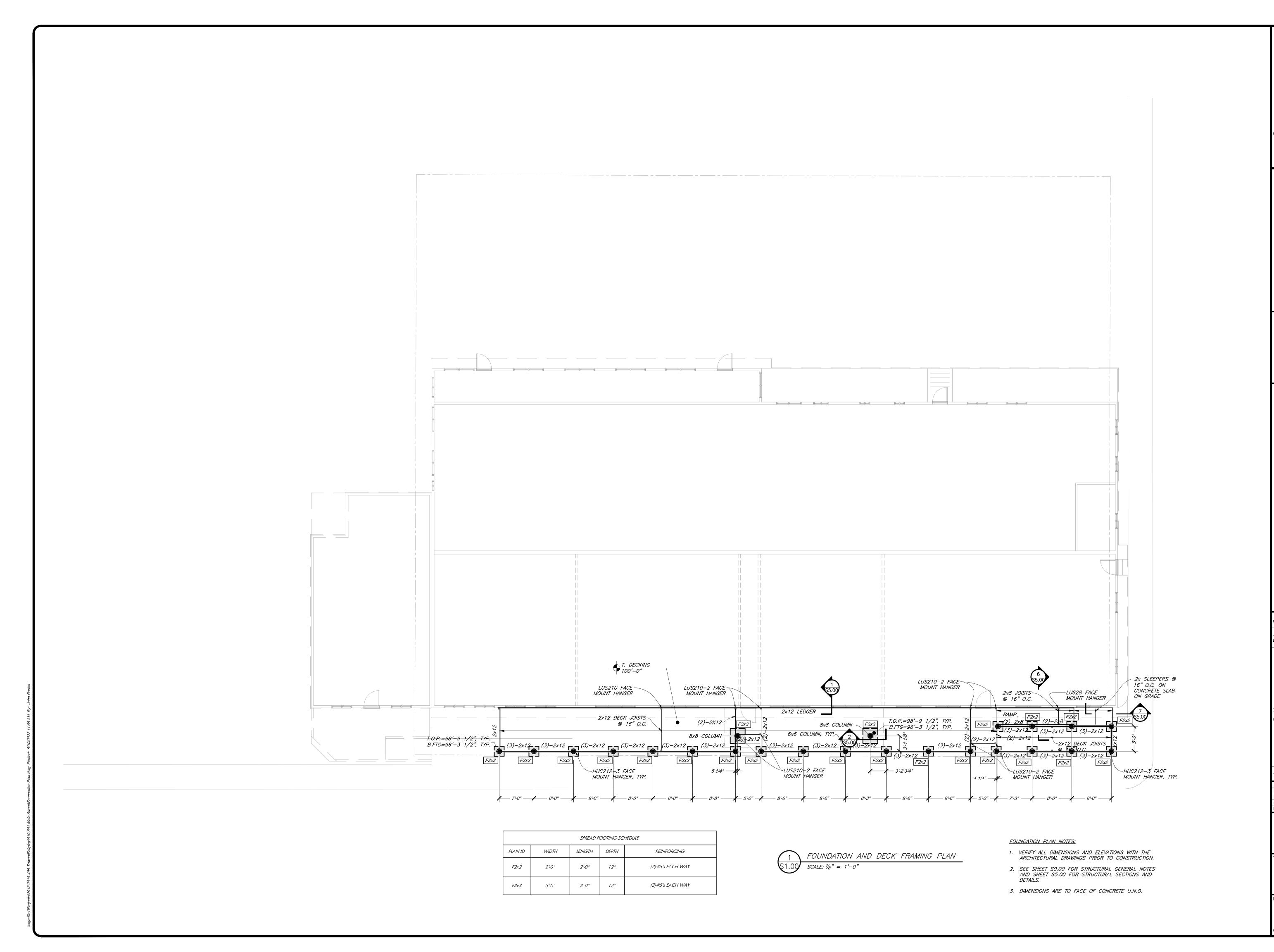
| MATENTA TOTAL | ALS LEGEND CAST IN PLACE CONCRETE |
|------------------|--------------------------------------|
| | CONCRETE MASONRY UNIT |
| | CLAY MASONRY / BRICK |
| | STEEL |
| | DIMENSIONED LUMBER |
| | BLOCKING |
| | PLYWOOD |
| | NATIVE SOIL |
| | COMPACTED SOIL |
| | GRAVEL |



 $\boldsymbol{\omega}$ M; play



General Notes

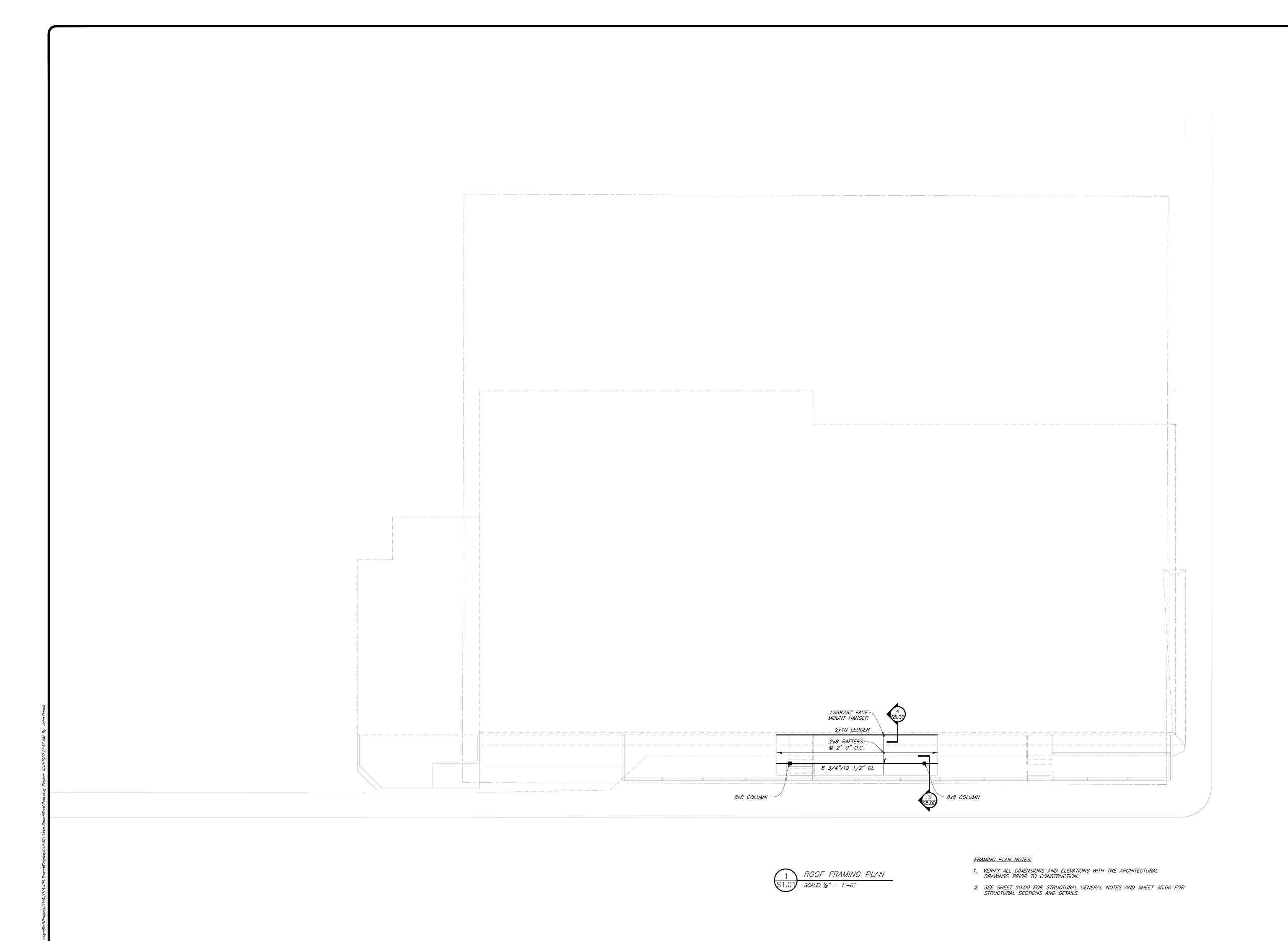


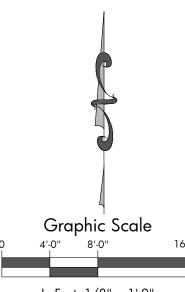


501 Mair Fairplay, C

Foundation and Deck Framing

S1.00



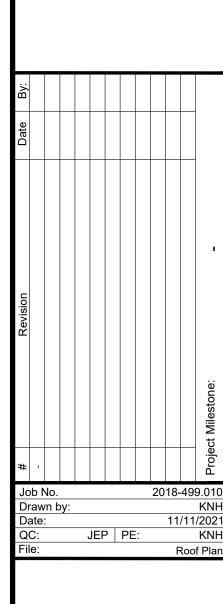


Street, Suite 200 ings, CO 81601





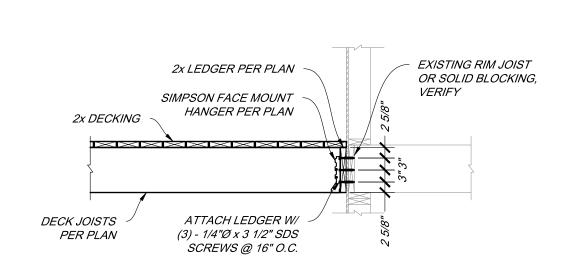
501 Main Street Fairplay, CO 80440



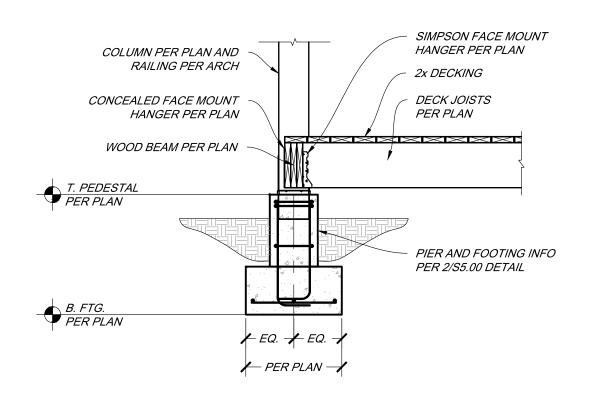
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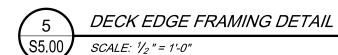
Roof Framing

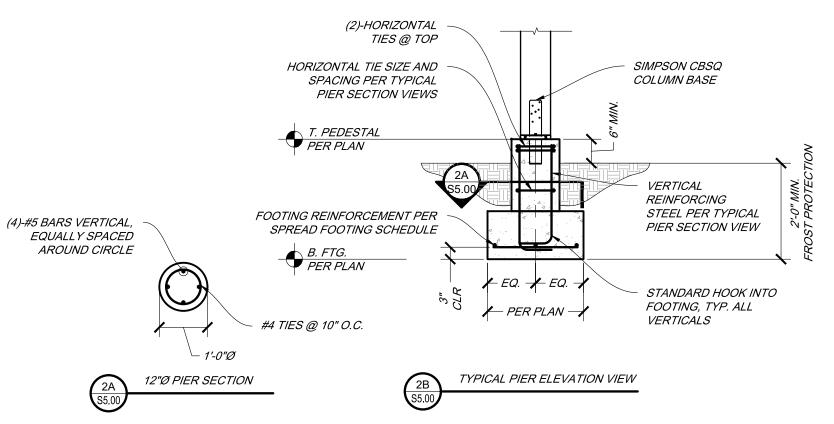
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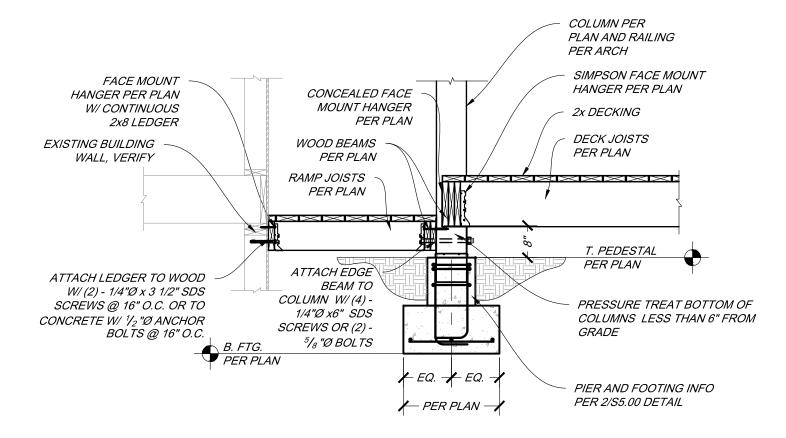




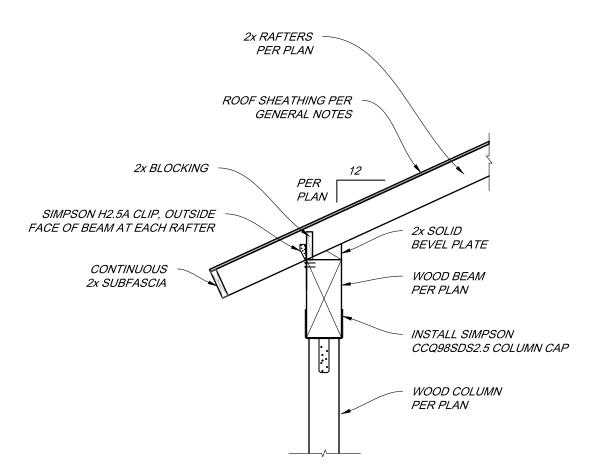


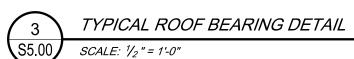




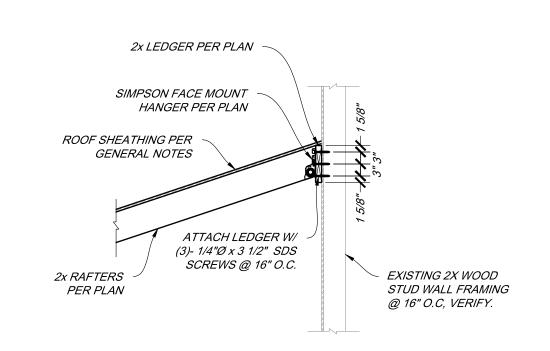














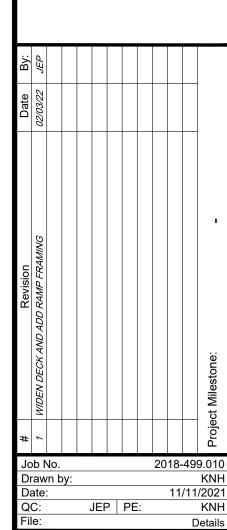


Graphic Scale

In Feet: 1/2'' = 1'-0''

1'-0" 2'-0"

501 Mair Fairplay, C



S5.00

Details

