

# NOTE: ALL SITE & LANDSCAPE PLANS, FLOOR PLANS, ELEVATIONS & DETAILS ARE SUBJECT TO TOWN OF MINTURN DESIGN

# **OWNER'S REPRESENTATIVE**

**RESORT CONCEPTS** PO BOX 5127 EDWARDS, COLORADO 81632 (970) 926-1720

ARCHITECT **EGGERS ARCHITECTURE, INC** PO BOX 798 KREMMLING, COLORADO 80459 (970) 409-9790

STRUCTURAL ENGINEER SUNDQUIST DESIGN GROUP PO BOX 249 TARPON SPRINGS, FLORIDA 34688 (303) 335-6034

| LANDSCAPE ARCHITECT  | PROJECT INFORMATION:  |   |                                     |                           |   |
|--|---|---|-------------------------------------|---------------------------|---|
| TOMINA TOWNSEND<br>PO BOX 3000<br>EDWARDS, COLORADO 81632<br>(303) 945-5252  | <u>FLOOR AREA:</u><br>LOWER LEVEL:<br><u>MAIN LEVEL:</u><br>TOTALS: | FINISH<br>1,374 S<br>1,588 S<br>2,962 S | F 124 SF<br>F                       | GARA0<br>622 SF<br>622 SF | <u>GE TOTAL</u><br>1,498 SF<br>2,210 SF<br>3,708 SF |
| CIVIL ENGINEER<br>BOUNDARIES UNLIMITED, INC.<br>923 COOPER AVENUE, SUITE 201<br>GLENWOOD SPRINGS, COLORADO 81601<br>(970) 945-5252 | LOT AREA:<br>BUILDING COVERA<br>IMPERVIOUS COVE                     |   | 7,143.84 SF<br>2,625 SF<br>3,283 SF | 36.74 %<br>45.96 %        | 50% ALLOWABLE<br>60% ALLOWABLE                      |
| SURVEYOR<br>SLAGLE SURVEY SERVICES<br>PO BOX 751<br>EAGLE, COLORADO 81631  | CODE INFORMATION:<br>JURISDICTION: TOWN OF MINTURN, COLORADO        |   |                                     |                           |   |
| (970) 471-1499   | CODES:  | 2021 IN                                 | ITERNATIONAL                        | RESIDENTIAL               | CODE  |

DISCLAIMER: ALL PLANS, RENDERINGS, SPECIFICATIONS AND MARKETING MATERIALS ARE SUBJECT TO REVISIONS AND MODIFICATIONS AT DEVELOPERS SOLE DISCRETION DUE TO SITE SPECIFIC GRADING CONDITIONS, AVAILABILITY OF MATERIALS, AVAILABILITY OF MATERIALS, AVAILABILITY OF LABOR, MANUFACTURER SUPPLY SHORTAGES, AND GOVERNMENTAL AGENCY CHANGES. ALL PLANS AND SPECIFICATIONS ARE SUBJECT TO REVISIONS AND CONDITIONS OF APPROVAL BY THE TOWN OF MINTURN DESIGN REVIEW BOARD, TOWN OF MINTURN BUILDING PERMIT DEPARTMENT AND ALL OTHER APPLICABLE REGULATORY AGENCIES. ARTIST RENDERINGS HAVE BEEN PROVIDED FOR ILLUSTRATIVE AND MARKETING PURPOSES ONLY AND SHOULD NOT BE RELIED UPON AS A BASIS FOR PURCHASING. COLOR, MATERIALS AND DESIGN ELEMENTS ARE SUBJECT TO REFINEMENT AND REVISION WITHOUT NOTICE AT DEVELOPERS SOLE DISCRETION.

# RICCIO RESIDENCE LOT 21 MINTURN NORTH MINTURN, COLORADO

DRB SUBMITTAL SET

JULY 12, 2024

### CODES: 2021 INTERNATIONAL RESIDENTIAL CODE 2021 INTERNATIONAL ENERGY CONSERVATION CODE + LOCAL AMENDMENTS

| С    | COVER                      |
|------|----------------------------|
|      | FINAL PLAT MINTURN         |
| C.5  | MINTURN NORTH P.U.D        |
|      |                            |
| C1   | SITE GRADING, DRAINA       |
| C2   | CIVIL DETAILS              |
| L1   | LANDSCAPE PLANTING         |
| L2   | LANDSCAPE SCHEDUL          |
|      |                            |
| A1.1 | LOWER LEVEL PLAN           |
| A1.2 | MAIN LEVEL PLAN            |
| A1.3 | ROOF PLAN                  |
| A2.1 | <b>BUILDING ELEVATIONS</b> |
| A2.2 | <b>BUILDING ELEVATIONS</b> |
| BH1  | BUILDING HEIGHT CAL        |
|      |                            |

|   |   | <b>BESORT CONCEPTS</b><br>225 MAIN STREET, SUITE C-101<br>EDWARDS, COLORADO<br>(970) 926-1720<br>don.eggers@eggersarchitecture.com |
|---|---|--|
|   | TURN DESIGN REVEIW BOARD APPROVAL   | RICCIO<br>LOT 21<br>MINTURN NORTH<br>MINTURN, COLORADO   |
| DRA<br>C<br>C.5                             | WING SCHEDULE<br>COVER<br>FINAL PLAT MINTURN NORTH P.U.D.<br>MINTURN NORTH P.U.D. OVERALL GRADING PLAN                              | PROJECT NO: 2412-22 L21  |
| C1<br>C2<br>L1<br>L2                        | SITE GRADING, DRAINAGE & EROSION CONTROL PLAN<br>CIVIL DETAILS<br>LANDSCAPE PLANTING PLAN<br>LANDSCAPE SCHEDULES & DETAILS          | COMMENTS   |
| A1.1<br>A1.2<br>A1.3<br>A2.1<br>A2.2<br>BH1 | LOWER LEVEL PLAN<br>MAIN LEVEL PLAN<br>ROOF PLAN<br>BUILDING ELEVATIONS<br>BUILDING ELEVATIONS<br>BUILDING HEIGHT CALCULATIONS      | ISSUED    #  DATE  BY  COMN    1  T-12-24  DWE  DRB  |
| T OF M                                      | ATERIALS, AVAILABILITY OF LABOR, MANUFACTURER SUPPLY SHORTAGES, AND<br>ILDING PERMIT DEPARTMENT AND ALL OTHER APPLICABLE REGULATORY | С  |

### MINTURN TOWN CERTIFICATE

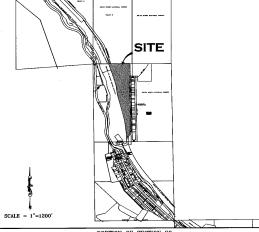
### WITNESS MY HAND AND THE SEAL OF THE TOWN OF MINTURN



| LOT USE AREA ADDRESS   |     |  |  |
|--|-----|--|--|
| LOI USE MICH INDITIESS   |     |  |  |
| 1 SINGLE FAMILY 0.196 Acres 0246 Miles End Lane  |     |  |  |
| 2 SINGLE FAMILY 0.189 Acres 0236 Miles End Lane  |     |  |  |
| 3 SINGLE FAMILY 0.193 Acres 0226 Miles End Lane  |     |  |  |
| 4 SINGLE FAMILY 0.181 Acres 0216 Miles End Lane  |     |  |  |
| 5 SINGLE FAMILY 0.191 Acres 0206 Miles End Lane  |     |  |  |
| 6 SINGLE FAMILY 0.166 Acres 0196 Miles End Lane  |     |  |  |
| 7 SINGLE FAMILY 0.158 Acres 0186 Miles End Lane  |     |  |  |
| 8 SINGLE FAMILY 0.166 Acres 0176 Miles End Lane  |     |  |  |
| 9 SINGLE FAMILY 0.164 Acres 0166 Miles End Lane  |     |  |  |
| 10 SINGLE FAMILY 0.164 Acres 0156 Miles End Lane   |     |  |  |
| 11 SINGLE FAMILY 0.164 Acres 0146 Miles End Lane   |     |  |  |
| 12 SINGLE FAMILY 0.172 Acres 0136 Miles End Lane   |     |  |  |
| 13 SINGLE FAMILY 0.157 Acres 0126 Miles End Lane   |     |  |  |
| 14 SINGLE FAMILY 0.176 Acres 0112 Miles End Lane   |     |  |  |
| 15 SINGLE FAMILY 0.209 Acres 0096 Miles End Lane   |     |  |  |
| 16 SINGLE FAMILY 0.263 Acres 0070 Miles End Lane   |     |  |  |
| 17 SINGLE FAMILY 0.189 Acres 0243 Miles End Lane   |     |  |  |
| 18 SINGLE FAMILY 0.200 Acres 0221 Miles End Lane   |     |  |  |
| 19 SINGLE FAMILY 0.165 Acres 0201 Miles End Lane   |     |  |  |
| 20 SINGLE FAMILY 0.164 Acres 0185 Miles End Lane   |     |  |  |
| 21 SINGLE FAMILY 0.164 Acres 0171 Miles End Lane   |     |  |  |
| 22 SINGLE FAMILY 0.166 Acres 0155 Miles End Lane   |     |  |  |
| 23 SINGLE FAMILY 0.174 Acres 0141 Miles End Lane   |     |  |  |
| 24 SINGLE FAMILY 0.185 Acres 0125 Miles End Lane   |     |  |  |
| 25 SINGLE FAMILY 0.166 Acres 0111 Miles End Lane   |     |  |  |
| 26 SINGLE FAMILY 0.202 Acres 0095 Miles End Lane   |     |  |  |
| 27 SINGLE FAMILY 0.199 Acres 0083 Miles End Lane   |     |  |  |
| 28 SINGLE FAMILY 0.160 Acres 0071 Miles End Lane   |     |  |  |
| 29 SINGLE FAMILY 0.159 Acres 0057 Miles End Lane   |     |  |  |
| 30 SINGLE FAMILY 0.158 Acres 0043 Miles End Lane   |     |  |  |
| 31 SINGLE FAMILY 0.178 Acres 0031 Miles End Lane   |     |  |  |
| 32 SINGLE FAMILY 0.177 Acres 0017 Miles End Lane   |     |  |  |
| 33 SINGLE FAMILY 0.176 Acres 0003 Miles End Lane   |     |  |  |
| 34 SINGLE FAMILY 0.103 Acres 0036 Silver Star Trail  |     |  |  |
| 35 SINGLE FAMILY 0.103 Acres 0030 Silver Star Trail  |     |  |  |
| 36 SINGLE FAMILY 0.103 Acres 0024 Silver Star Trail  |     |  |  |
|  |     |  |  |
| 37      SINGLE FAMILY      0.103 Acres      0018 Silver Star Trail        38      SINGLE FAMILY      0.099 Acres      0008 Silver Star Trail |     |  |  |
| 38 SINGLE FAMILY 0.027 Acres 0000 Silver Star Trail  |     |  |  |
| 57 SINGLE FRAILET 0.127 ACTS 0001 SINCE STAT ITAIL   |     |  |  |
| Tract B OPEN SPACE 2.958 Acres   |     |  |  |
| Tract C Town Property 0.904 Acres 0052 Minturn Road (Not of I  | PUD |  |  |
| Tract D Right of Way 0.966 Acres Miles End Lane (North)  |     |  |  |
| Tract D1 Right of Way 0.431 Acres Miles End Lane (South)   |     |  |  |
| Tract E Open Space 1.220 Acres   |     |  |  |
| Tract F Open Space 0.074 Acres   |     |  |  |
| Tract G Right of Way 0.030 Acres Silver Star Trail   |     |  |  |
| Tract H Right of Way 0.369 Acres Fourth Street   |     |  |  |
| TOTAL 13.485 ACRES   | -   |  |  |
| ADDRESSES ARE FOR INFORMATIONAL PURPOSES ONLY  |     |  |  |

### FINAL PLAT MINTURN NORTH P.U.D.

Town of Minturn, County of Eagle, State of Colorado



PORTION OF SECTION 26, TOWNSHIP 5 SOUTH, RANGE 81 WEST, 6th P.M.

GENERAL NOTES AND NOTES FOR CREATED EASEMENTS:

TSS RRIW TSS, R8IW. Item 11.81:2 Ordinance and Dediation regarding Taylor Avenue. Depicted hereon by eastern Boundary, recorded in Book 248 at Page 178 and Book 248 at Page 452. Item 13 - 20 foot Sewer Eassenance, Does not effect this platted Parcel. Item 14 - Conveyance to State Department of Highways, Does not Effect these platted lands. Item 15 - Ost on offect these Platted lands but references vacation of portions of Taylor Addition to the Town of

Minturn. Item 16 - effects subject parcel as it is an Annexation of property to Town of Minturn recorded in Book 333 at Page 349.

Item 16 - effects subject parcel as it is an Amexation of property to Town of Minitum recorded in Book 333 at Page 349, Item 17 & R. Is- Do not effect subject Parcel. Item 19 - Conveyance to described in Book 636 (6 Las adjuct parcel) Item 29 - Conveyance to described in Book 636 (6 Las adjuct parcel) Item 23 - Book 56 (7 Las adjuct parcel) Item 23 - Book 56 (7 Las adjuct parcel) Item 23 - Book 56 (7 Las adjuct parcel) Item 23 - Book 56 (7 Las adjuct parcel) Item 23 - Book 56 (7 Las adjuct parcel) Item 23 - Book 56 (7 Las adjuct parcel) Item 23 - Book 56 (7 Las adjuct parcel) Item 23 - Book 56 (7 Las adjuct parcel) Item 25 (2 La

County, the location of which is not determinate from face of accument. This Agrees prior to the Recording of this Plat. 5) These platfed lands are subject to: The Mintum Worth PULD. Guide recorded as Reception no. <u>2024/02232</u> The Declarations of Covenants, Conditions, Restrictions and Exercises for Mintu-No. <u>2024/2224/0</u>

Minturn North recorded as Reception

No. <u>J.02470.22470</u> - The non-sective's Heritage Utility Easement as shown herein on page five (5) - on, over, under, above, across and through those areas designated herein as "Heritage Utility Easement" as defined in document recorded in the Eagle County Clerk and Recorder's Offices as Recorderion No. 2023146489.

PERTAINING TO HEREON CREATED EASEMENTS:

PERTAINING TO HEREUN CREATED EASOMETTS: 6) the owner, hereby reserves for themselves their successors and / or assigns the following non-exclusive casements created herein: a) a non-exclusive utility and drainage casement as shown herein - on, over, under, above, across and through those areas designated hereon as "Utility and Drainage Easement" AND those areas of each lot outside of Building Envelopes, for 

improvement and manifestance of salace training softwares including out for minor to wave, games, survey, together with right of impress and geness therein. (b) a non-exclusive Utility Eastment as shown herein - on, over, under, above, across and through those areas designated hereon as "Utility Eastment" for the purpose of the installation, use, repair, replacement, improvement and maintenance of utilities of any kind, including but not limited to waterlines and hydrants, sanitary severifines and manholes, telephone lines, cable television lines, gaslines, electrical lines, fiber optic lines, other communication lines and all related

telephone lines, cable television lines, gaslines, electrical lines, fiber opic lines, other communication lines and all related structures, together with right of ingress and egress. o) non-exclusive Access, Unliky, and Drainage, Easement - on, over, under, above, across and frrough those areas deginated hereon as "Access, Utility and Drainage Easement", and "Private Right of Way" is include, but not limited to, areas shown as Fourth Struces, Tract D, Tract DJ and Tract G, for the purpose of 1) Ingress and Egress, reasonable Pedestrian use including ingress and egress of persons including violel, foot, bivelor e small wheel use in the installation, use, repair, replacement, improvement and maintenance of aurifices of any kind, and all related structures, together with right of ingress and egress, and this storm drainage, forinage of water flow from other lands along with the installation, use, repair, replacement, improvement and maintenance of surface drainage structures including but not limited to swalks, gutters, finders endower to routher with instalement therein. ditches, culverts, together with right of ingress and egress thereto

### SENERAL NOTES CONTINUED: 6) Continued.

 d) Tract D. Tract D1, and Tract G, shall be open to Public vehicular and non-vehicular access. e) Any Easement that permits public recreation on Private Property shall benefit from the provision of C.R.S. 33-41-101 et seq..

### FOLLOWING CREATED EASEMENTS DEDICATED TO TOWN OF MINTURNS 7) the owner, hereby dedicates to the Town of Minturn the following non-exclusive easements

7) the owner, hereby dedicates to the Town of Minum the following non-exclusive essentents: a) non-exclusive Utility, Drainage, Patriag, Snow Storage and Landscape Essenten on, over, under, above, across and through those areas designated hereon as "Utility, Drainage, Patriag, Snow Storage & Landscape Essenth" for the purpose of i) the installation, use, repair, replacement, improvement and maintenance of utilities of any kind, and all related structures, together with right of ingress and egraps; ii) atorm drainage, drainage of water flow from other lands along with the installation, use, repair, replacement improvement and maintenance of surface drainage structures including but not limited to swales, gutters, ditches, culverts, together with right of ingress and egress there(n), iii) the installation, use, repair, replacement, improvement and maintenance of vehicular parting area, together with right of ingress and ensemble but the structure of merces of persons of presents in the but here with right of ingress and ensemble but of the structure of the structures of presents of indice with right of ingress and ensemble but of the structure of the structure of persons of indice with right of ingress and ensemble but of the structure of the structure of persons of indice with the with the participant of the structure of the structure of the structure of persons of indice with the structure of the structure o replacement, improvement and maintenance of vehicular parking area, together with right of ingress and eggess theretor, nearoabie Poetstrum use including ingress and egges of perions to include which, foot, bicycle or non-motorized use, iv) reasonable local mow storage and v) Landscapitg use, and maintenance. b) non-exclusive Utility, Drainage, Snow Storage, Landscape and Trail Essement on, over, under, above, across and through those areas designated hereon as "Utility, Drainage, Snow Storage and through a structure, together with right of ingress and gress, ii) storm drainage, four storage, the approx of i) the installation, use, repiri, replacement, improvement and maintenance of an face drainage of vartex, together with right of ingress and gress, ii) storm drainage, drainage, of varter. How from other loads along with heinstallation, use, repair, replacement, improvement and maintenance of an face drainage structures, together with right of ingress and gress of protost to include foot, bicycle or non-motorized use along with biddwards or path construction, use and repair. () on or-exclusive Utility, Drainage, Sonow Storage & Landscape and Trail use the purgose of i) the installation, use, repair, replacement, over, and repair. () on or-exclusive Utility. Drainage, Sonow Storage, Sonow Storage K and Landscape Essenternal or the purguse of i) the installation, use, repair, replacement, improvement and maintenance of utilities of any structure. The purges and Landscape Basement or, over, more, above, aroos and through those areas designated hereon as "Utility, Drainage, Sonow Storage K and maintenance of utilities of any structure.)

and through those areas designment are on as volume, training volume vol d) non-exclusive Trail Easement on, over, under, above, across and through those areas designated hereon as "Trail Easement" for the purpose of Pedestrian and Trail use including reasonable ingress and egress of

ins to include foot, bicycle or non-motorized use along with sidewalk or path con-

periods to instance (to, by); the information of the standy with another the period instance (to, b) and the standy in the standy with a stan

### SURVEYOR'S CERTIFICATE

I. Matthew S. Shaple, do hereby certify that I am a Professional Land Surveyor licensed to practice In during we sugget to increase the start of and compare put of parts IONE FORE TOTAL at a start of participation, participati and that such plat is not a guaranty or warranty, either expressed or implied.



Matthew S. Slagle PLS 34998

Professional Land Surveyor

State of Colorado

Revised 02-07-24 Edited C.O.D. MSS Revised 12-02-23 Edited Note 6a MSS Revised 11-14-23 minor text MSS Revised 11-07-23 Certain Dimensions MSS Revised 11-06-23 Tract C Easements MSS Revised 11-03-23 Town Comments MSS Revised 10-11-23 Town Comments MSS Revised 10-06-23 Town Comments MSS Revised 09-26-23 Added Note regarding Tract C MSS

NOTICE: ACCORDING TO COLORADO LAW YOU MUST COMMENCE ANY LEGAL ACTION BASED UPON ANY DEFECT IN THIS SURVEY WITHIN THREE YEARS AFTER YOU FIRST DISCOVERED SURV DEFECT. IN YOU DEFENT, IN YOU DEVENT, MAY ANY ACTION BASED UPON ANY DEFECT IN THIS SURVEY BE COMMENCED MORE THAN IN YEARS FROM THE DATE OF CERTIFICATION SHOWN HEREON.

CERTIFICATE OF DEDICATION AND OWNERSHIP as follow:

as follows: Parcel 1, UPRR Subdivision according to the Final Plat thereof recorded on 13th, day of December, 2023 as Reception No. 2023(1648) in the Office of the Engle County Clerk and Recorder, Engle County, Clorado. Containing 13: Als aress more or less; and has caused the same to be laid out, plated and aubidvided, and designated as MINTURN NORTH P.U.D. subdivision in the Town of Mintum, County of Engle, State of Colorado, and dese hereby accept responsibility for the completion of the improvement sequired by this plat, and designed use the same sequence in the acception of the improvement sequired by this plat and desine the day of the day of the completion of 100 yrs: - To the Count of Mintum Time H (Fourth Direct) and the casements is follows:

Note 7, together with associated public improvements. -To Utility Providers such utility easements as depicted herein in which utility infrastructure is located.



BY: RICK HERMES TITLE: MANAGER

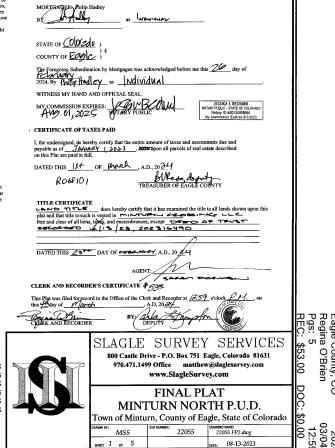
STATE OF COLORADO) COUNTY OF BAGLE

THE FOREGOING CERTIFICATE OF DEDICATION AND OWNERSHIP WAS ACKNOWLEDGED BEFORE ME THIS 4 DAY OF MORELY, A.D, 2024 BY RICK HERMES AS MANAGER OF MINTURN



### SUBORDINATION BY MORTGAGEE

Philip Hadley, being the holder of a promissory note secured by deed of trust recorded the 13th day of Phutp Haadey, being use notions of a promissivy note secture ary used on this treorder of Fagle County, December 2023, at Reception 2023 14949, in the Office of the Clerk and Records of Fagle County, Colorado, hereby consents to the Subdivision of the lands set forth in this Final Plat of Minturn North, PULD, and suborinates the lien represented by the aforesaid Decod of Trust to the Dedications and as shown on this final plat and relative covenants, conditions and restriction



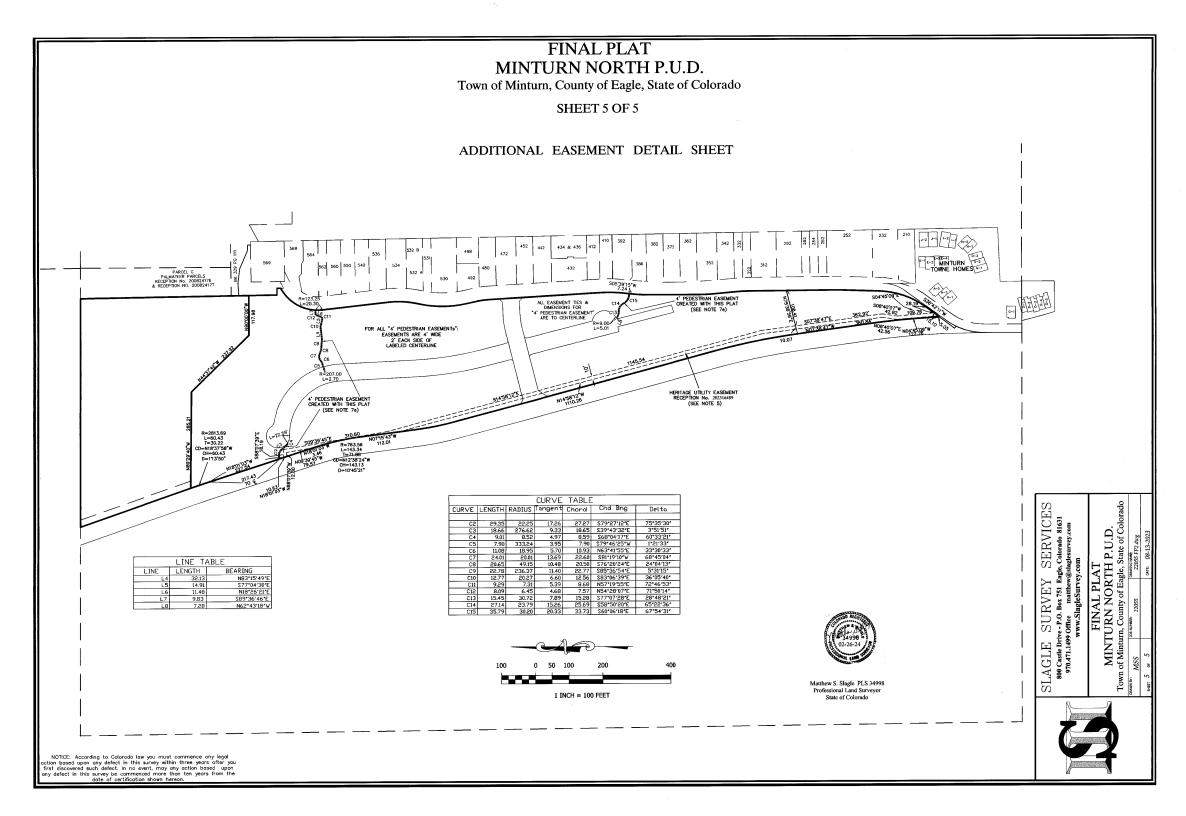
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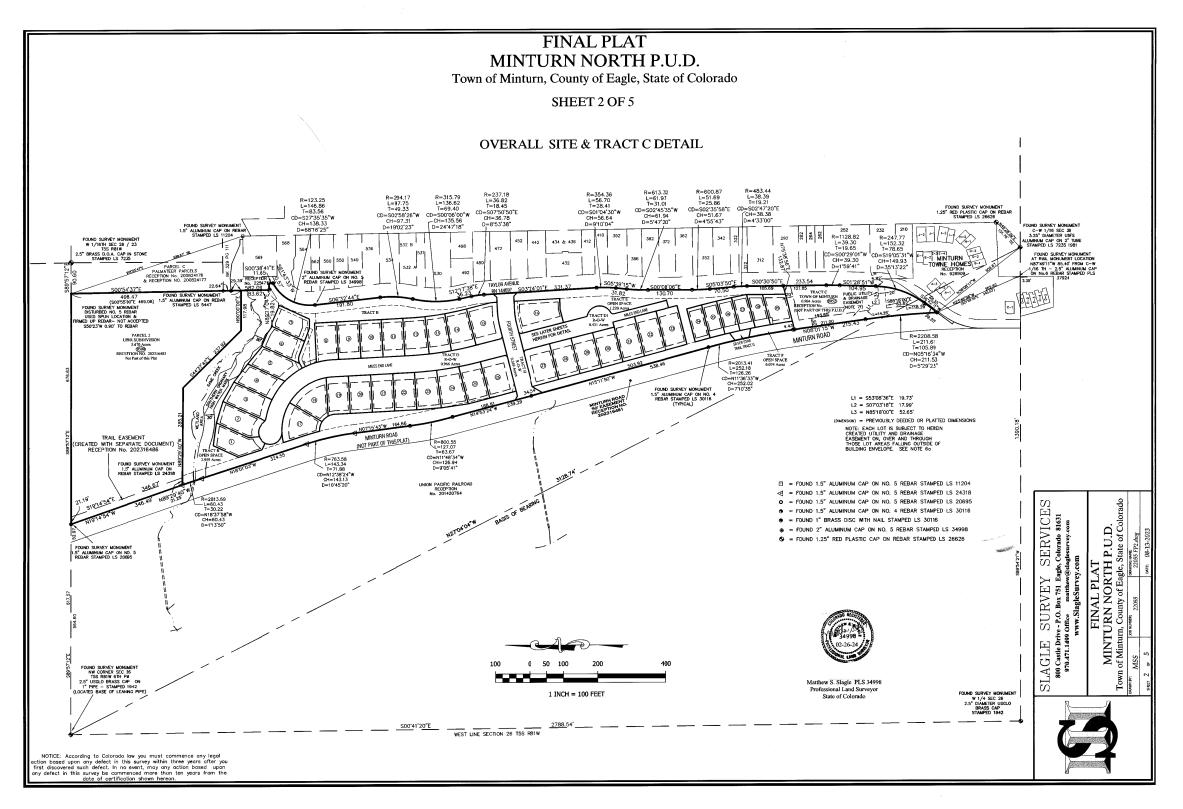
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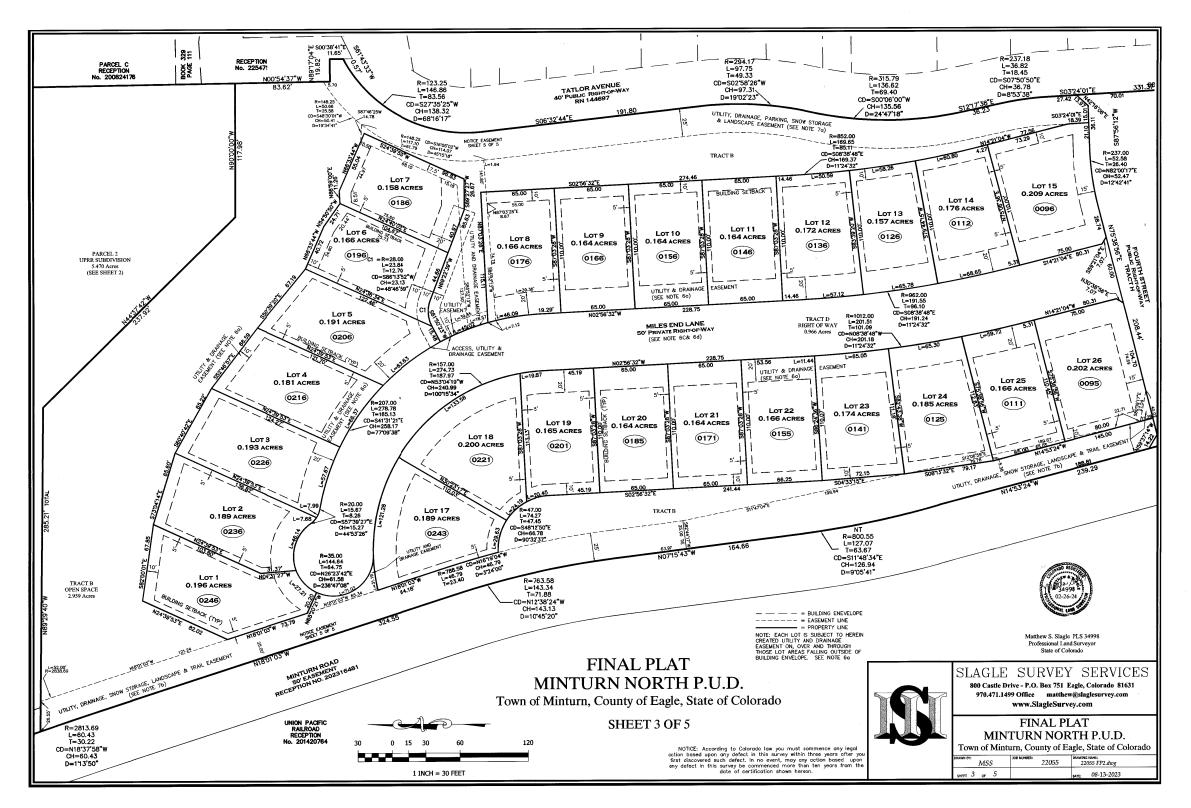
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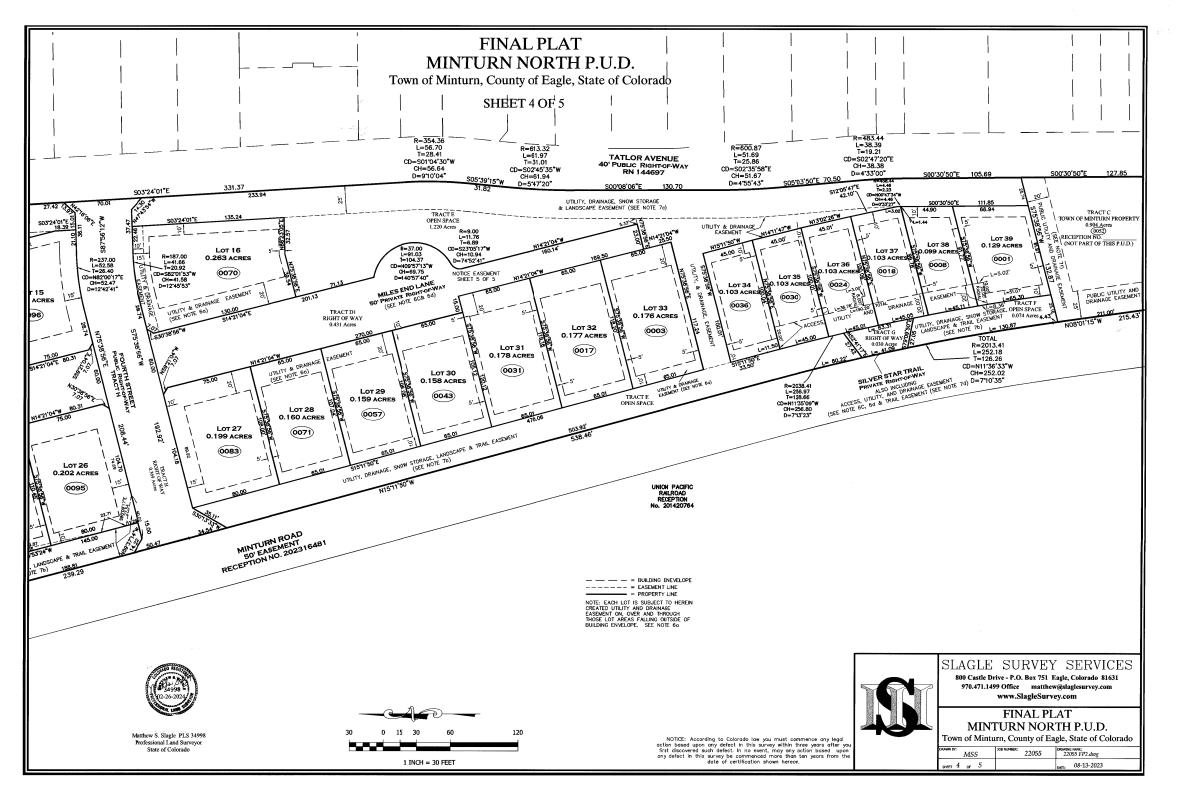
e County, ( na O'Brien

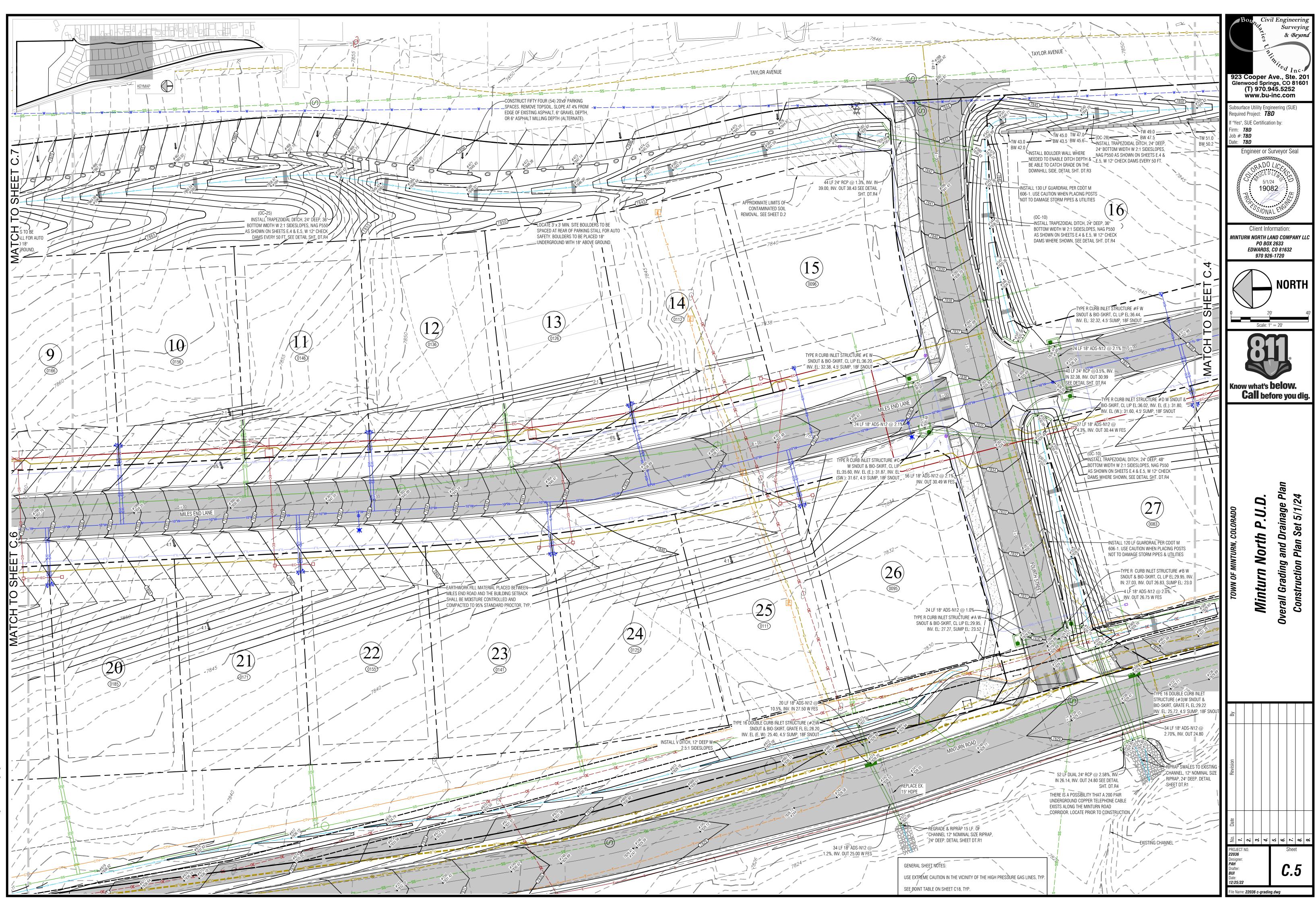


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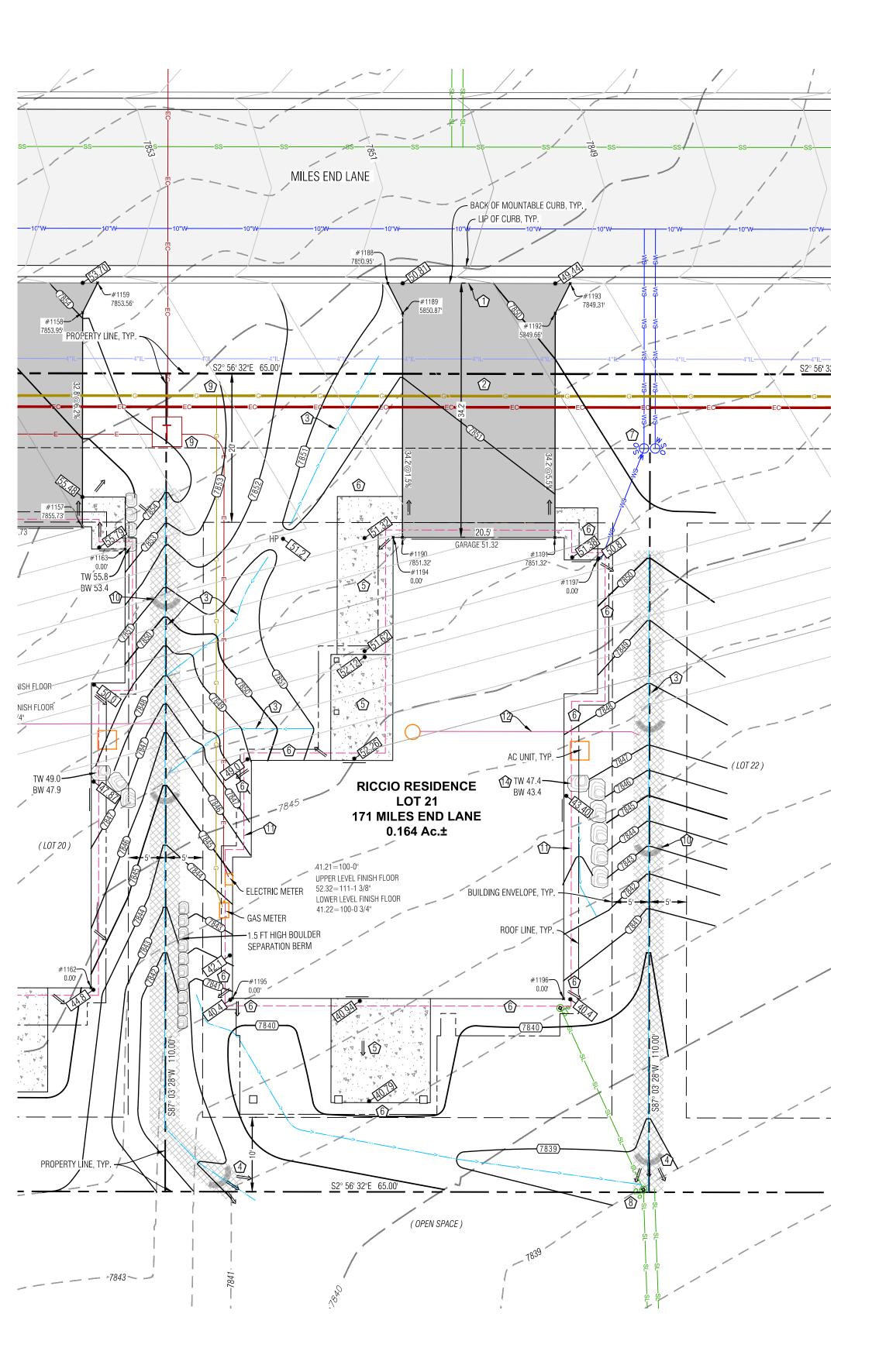


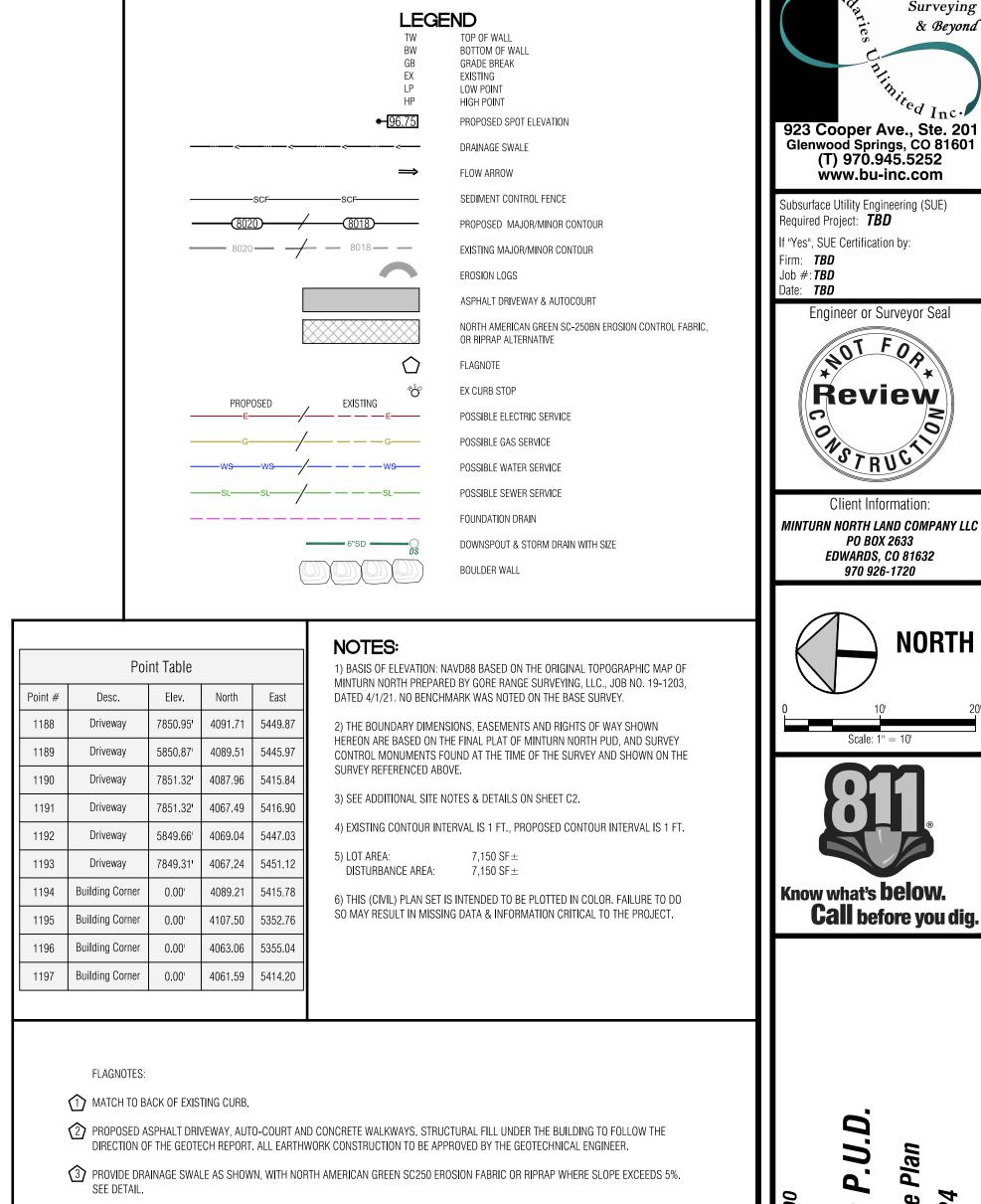




ROJECTS\2022\22036-Minturn North\dwg\22036 C-Grading.dwg 5/15/2024 11:3

PROJECTS\2023\23035-Minturn North Individual Lots\dwg\Lot 21 Riccio\MN Lot 21 SP-01.dwg 7/8/2024 1:47 PM





- 4 where proposed swale daylights with natural ground, fan out drainage swale to evenly dissipate drainage, typ.
- 5 SLOPE PATIOS, DECKS AND WALKS AT 2% MIN. AWAY FROM THE STRUCTURE.

GRADE AROUND THE PERIMETER OF BUILDING AS NECESSARY 10% FOR 5-FEET MIN. (10 FT. WHERE POSSIBLE) IN UNPAVED AREAS TO ENSURE PROPER DRAINAGE AWAY FROM THE FOUNDATION. IT WILL BE IMPORTANT TO CONSTRUCT AND DIRECT SURFACE DRAINAGE AWAY FROM BUILDING, WALKS AND WALLS TO EITHER THE AUTOCOURT, THE OUTLET SWALE, OR DOWNWARD SLOPING NATURAL GRADE. VERIFY DRAINAGE AND SWALE INTEGRITY ON A REGULAR BASIS.

DISTRICT, CONFIRM LOCATION AND CONNECTION WITH THE WATER & SANITATION DISTRICT, CONNECT AND EXTEND NEW WATER SERVICE TO MECHANICAL ROOM. MAINTAIN COVER OVER NEW SERVICE PER DISTRICT REGULATIONS.

(B) APPROXIMATE LOCATION OF SEWER SERVICE STUB. CONFIRM INVERT PRIOR TO CONSTRUCTION FOR ABILITY TO SERVICE HOUSE BY GRAVITY, OR WHETHER A PUMP MAY BE REQUIRED. CONNECT AND EXTEND NEW SEWER SERVICE TO MECHANICAL ROOM. MAINTAIN COVER OVER NEW SERVICE PER DISTRICT REGULATIONS. INSTALL CLEANOUTS AT HOUSE EXTERIOR AND ALL BEND LOCATIONS.

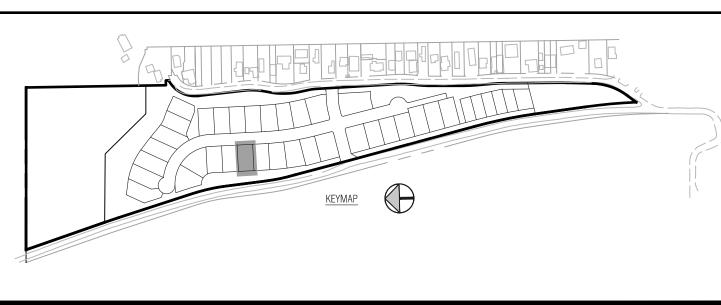
(2) LOCATE, CONNECT TO, AND EXTEND GAS, ELECTRIC, AND COMMUNICATION SERVICES TO METER CABINET AND GAS METER LOCATION. MAINTAIN COVER & CLEARANCES BETWEEN/OVER NEW SERVICES PER UTILITY REGULATIONS.

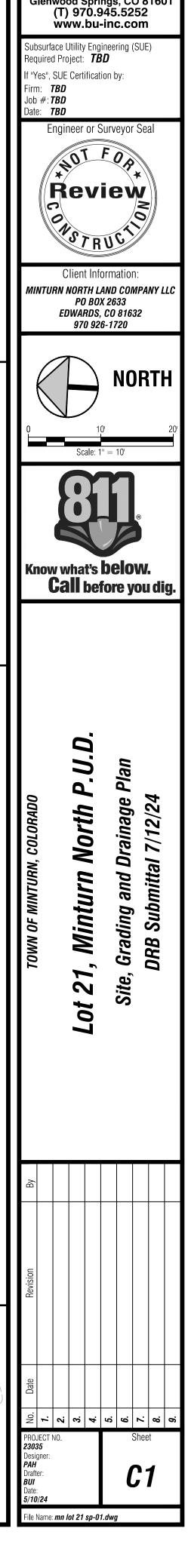
10 Erosion logs per detail on sheet C2.

1 FOUNDATION DRAIN, TYP., INSTALL IN ACCORDANCE WITH THE GEOTECHNICAL REPORT. DRAIN @ 0.5% MIN. TO DAYLIGHT, SEE DETAIL ON SHT. C2.

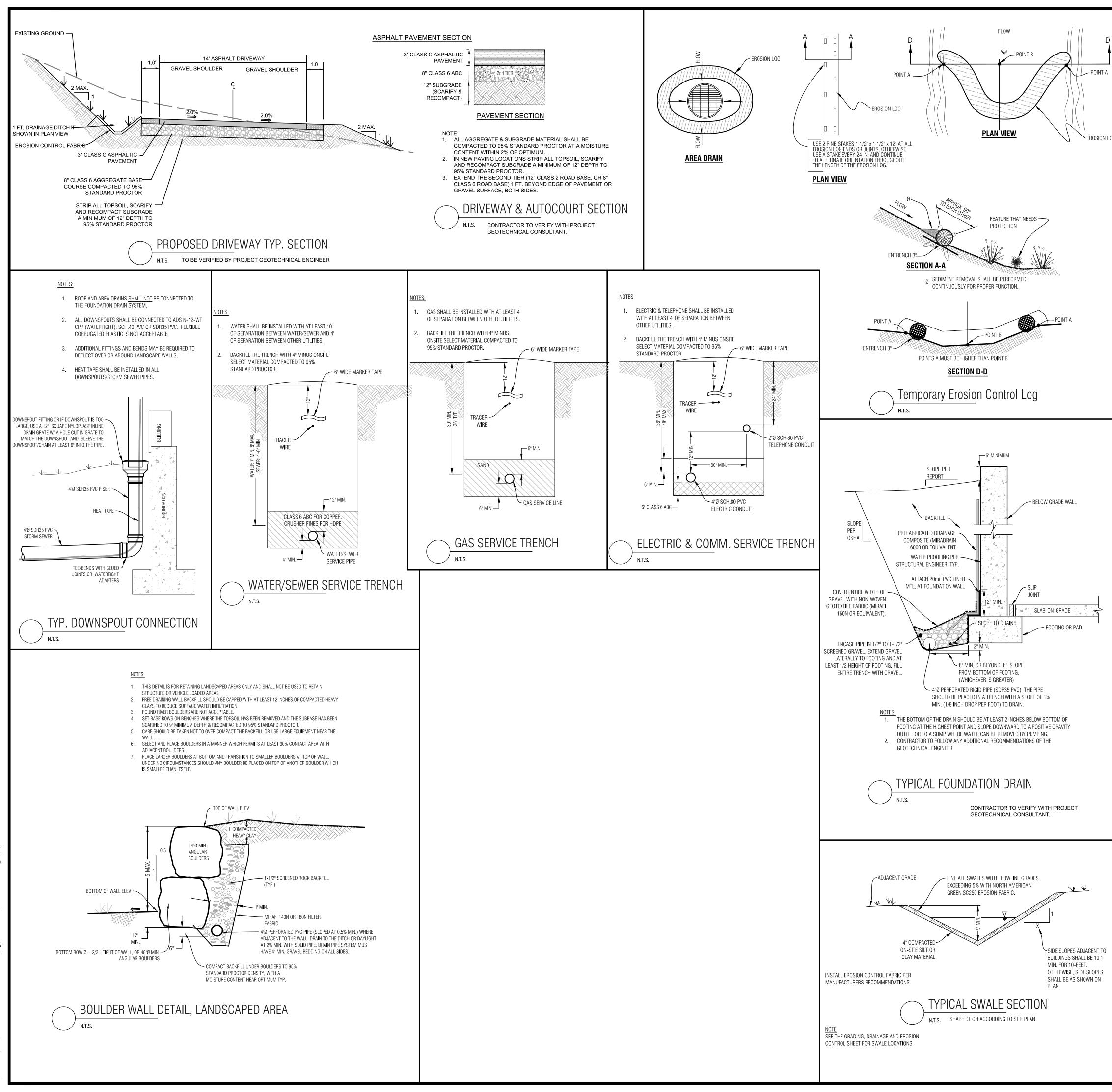
m 12 extend the foundation drain from sump pump in house to daylight with solid pipe. Cover with a rodent screen at end.

1 Install boulder wall for landscape areas per the detail on sheet C2. Wall drain lines not shown.





Civil Engineering

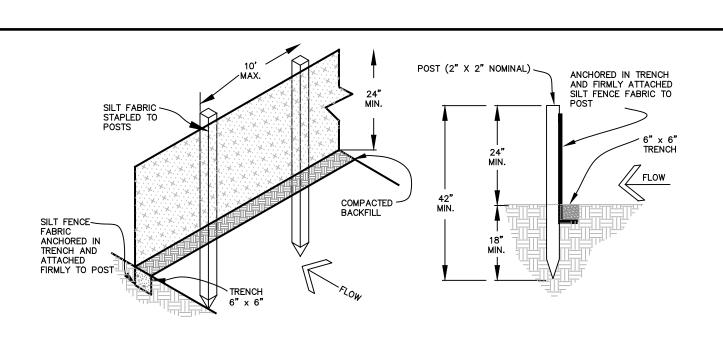


0JECTS\2023\23035-Minturn North Individual Lots\dwg\Lot 21 Riccio\MN Lot 21 SP-01.dwg 7/8/2024 1:47 PN

### GENERAL NOTES:

 ALL CONSTRUCTION SHALL MEET OR EXCEED THE CURRENT CONSTRUCTION AND DESIGN STANDARDS ESTABLISHED BY THE DESIGN GUIDELINES AND TOWN OF MINTURN AND BE SUBJECT TO OBSERVATION BY THE TOWN AND THE PROJECT ENGINEER. IN THE EVENT OF CONFLICT PUD GUIDELINES SUPERCEDE TOWN.

- 2. THIS DESIGN WAS PREPARED WITHOUT THE BENEFIT OF A SUBSURFACE UTILITY ENGINEERING (SUE) STUDY OR MAP. THIS DESIGN HAS BEEN PREPARED FOR A PRIVATE DEVELOPMENT USING EXISTING UTILITY INFORMATION PROVIDED BY OTHERS. EXISTING UTILITIES ARE SHOWN AS THEY ARE BELIEVED TO EXIST, BUT MAY NOT REPRESENT ACTUAL FIELD CONDITIONS. BOUNDARIES UNLIMITED INC. DID NOT CONFIRM ANY DATA PROVIDED OR PERFORM ANY ADDITIONAL RESEARCH OR NOTIFICATION TO ELEVATE THESE PLANS TO SENATE BILL 18-167 STANDARDS. AS SUCH, BOUNDARIES UNLIMITED INC. MAKES NO GUARANTY, EXPRESSED OR IMPLIED, FOR THE LOCATION OF SUBSURFACE UTILITIES CONTAINED WITHIN THIS PLAN SET. IF THE CLIENT AND/OR CONTRACTOR REQUIRES A SUBSURFACE UTILITY ENGINEERING STUDY OR MAP FOR FULL COMPLIANCE WITH SENATE BILL 18-167, THEN A MORE EXHAUSTIVE INVESTIGATION SHALL BE OBTAINED BY THE CLIENT AND/OR CONTRACTOR PRIOR TO COMMENCING WITH ANY CONSTRUCTION. OTHERWISE, PRIOR TO ANY EXCAVATION, CONTRACTOR SHALL CONTACT ALL APPROPRIATE UTILITY COMPANIES FOR LINE LOCATIONS. CONTRACTOR SHALL NOTIFY PROJECT ENGINEER OF ANY POTENTIAL CONFLICTS PRIOR TO UTILITY CONSTRUCTION SO THAT LINE OR GRADE CHANGES CAN BE MADE TO AVOID A CONFLICT WITH ANY EXISTING UTILITY. THE CONTRACTOR SHALL PROTECT ALL EXISTING UTILITIES FROM DAMAGE DURING CONSTRUCTION AND, AT NO EXPENSE TO THE CLIENT OR PROJECT ENGINEER, REPAIR ANY DAMAGED UTILITIES.
- 3. ALL EXCAVATIONS FOR UTILITY LINES, RETAINING WALLS, ROADWAYS, BUILDING STRUCTURES, DRAINAGE FACILITIES AND TRENCHES, SHALL MEET THE REQUIREMENTS OF THE OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA), COLORADO INDUSTRIAL COMMISSION, OR THE COLORADO DIVISION OF MINES, WHICH EVER APPLIES. SAFETY IS THE CONTRACTOR'S RESPONSIBILITY. NO OTHER PARTIES ARE RESPONSIBLE FOR SAFETY IN, ON OR ABOUT THE SITE, NOR FOR COMPLIANCE BY THE APPROPRIATE PARTY WITH ANY REGULATIONS RELATING HERETO.
- 4. COMPACTION MUST BE ATTAINED AND COMPACTION RESULTS SUBMITTED TO THE TOWN AND THE PROJECT ENGINEER PRIOR TO ACCEPTANCE. COMPACTION SHALL MEET OR EXCEED TOWN REGULATIONS. 95% STANDARD PROCTOR DENSITY IS REQUIRED FOR ALL ROADWAY AND DRIVEWAY SUBGRADE CONSTRUCTION AND TRENCH BACKFILL UNDER THE SAME, & 90% STANDARD PROCTOR DENSITY IN LANDSCAPE AREAS, UNLESS NOTED OTHERWISE OR AS DIRECTED BY THE GEOTECHNICAL ENGINEER. SEE SOILS REPORT FOR STRUCTURAL FOUNDATION RECOMMENDATIONS.
- 5. THE CONTRACTOR SHALL CONTAIN HIS CONSTRUCTION ACTIVITIES TO THE AREA WITHIN THE STREET RIGHT OF WAY AND PROPERTY OWNED, OR EASEMENTS PROVIDED TO OWNER. THE CONTRACTOR SHALL NOT OPERATE OUTSIDE THIS AREA WITHOUT THE PRIOR CONSENT OF THE PROPERTY OWNER INVOLVED. ANY DAMAGE TO PRIVATE PROPERTY BY THE CONTRACTOR OUTSIDE THESE LIMITS WITHOUT THE PERMISSION OF THE PRIVATE PROPERTY OWNER WILL BE THE RESPONSIBILITY OF THE CONTRACTOR.
- 6. THE CONTRACTOR SHALL ENSURE DRAINAGE AWAY FROM ALL STRUCTURES IN ALL DIRECTIONS. DO NOT ALLOW WATER TO POND ON-SITE. PROVIDE SWALES TO DRAINAGE STRUCTURES AND RUNOUT. SHALLOW DRAINAGE SWALES HAVE A TENDENCY OVER TIME TO FILL IN & BECOME LESS EFFECTIVE. PERIODIC MAINTENANCE, AT LEAST TWICE A YEAR, IS NECESSARY TO CHECK THE INTEGRITY OF THE SWALE & MAINTAIN DRAINAGE CHARACTERISTICS. BUILDING FOUNDATION WALL HEIGHT TO BE A MINIMUM OF 6" ABOVE FINISH GROUND AT EXTERIOR WALL.
- 7. THE CONTRACTOR SHALL AT ALL TIMES KEEP TWO FULL SETS OF CONTRACT DRAWINGS MARKED UP TO INDICATE THE AS-BUILT CONDITIONS THE DRAWINGS SHALL BE PROVIDED TO THE OWNER AND THE ENGINEER UPON COMPLETION OF THE WORK. WHERE PRACTICAL, THE CONTRACTOR IS TO PROVIDE AT LEAST TWO TIES FROM PHYSICAL MONUMENTS TO ALL FITTINGS, VALVES, MANHOLES, AND THE END OF ALL SERVICE LINES.
- 8. ON-SITE OBSERVATIONS AND REVIEW CONDUCTED BY THE TOWN OR THE PROJECT ENGINEER OF CONSTRUCTION WORK IN PROGRESS ARE NOT TO BE CONSTRUED AS A GUARANTEE OR WARRANTY BY THE TOWN OR THE PROJECT ENGINEER OF THE COMPLETED WORK AND THE CONTRACTOR'S RESPONSIBILITIES.
- 9. THE CONTRACTOR SHALL TAKE ALL APPROPRIATE PRECAUTIONS TO SIGNIFICANTLY REDUCE ANY POTENTIAL POLLUTION CAUSED BY HIS ACTIVITIES, INCLUDING VEHICLE FUELING, STORAGE OF FERTILIZERS OR CHEMICALS, ETC. THE CONTRACTOR SHALL HAVE IDENTIFIED PROCEDURES FOR HANDLING POTENTIAL POLLUTANTS AND IDENTIFIED SPILL PREVENTION AND RESPONSE PROCEDURES PRIOR TO ANY ACTIVITIES AT THE PROJECT SITE.
- 10. THE CONTRACTOR SHALL NOT SCALE DRAWINGS FOR CONSTRUCTION PURPOSES. ANY MISSING DIMENSIONS OR DISCREPANCIES IN PLANS, FIELD STAKING, OR PHYSICAL FEATURES SHALL BE BROUGHT TO THE ATTENTION OF THE PROJECT ENGINEER. IF THE CONTRACTOR PROCEEDS WITH THE WORK WITHOUT NOTIFYING THE ENGINEER, HE DOES SO AT HIS OWN RISK.
- 11. DISPOSAL OF TRASH, ASPHALT, CONCRETE AND CONSTRUCTION DEBRIS IS THE CONTRACTORS RESPONSIBILITY AND SHALL BE CONSIDERED PART OF THE WORK.
- 12. HORIZONTAL & VERTICAL INFORMATION FOR EXISTING PROPERTY LINES, TOPOGRAPHY, ROADWAY, UTILITIES & DRAINAGE STRUCTURES WERE TAKEN FROM THE DESIGN DRAWINGS FOR THE MINTURN NORTH PUD. ALSO SEE LANDSCAPE, ARCHITECTURAL AND STRUCTURAL ENGINEERING PLANS FOR ADDITIONAL BUILDING AND LANDSCAPE INFORMATION.
- 13. IN NON HARDSCAPE AREAS, GRADE AT A MINIMUM OF 12" IN THE FIRST 5 FEET AWAY FROM THE STRUCTURE, OR AS DIRECTED BY THE GEOTECHNICAL STUDY. EXTERIOR BACKFILL SHOULD BE ADJUSTED TO NEAR OPTIMUM MOISTURE AND COMPACTED TO AT LEAST 95% OF THE MAXIMUM STANDARD PROCTOR DENSITY IN PAVEMENT AREAS AND TO AT LEAST 90% OF THE MAXIMUM STANDARD PROCTOR DENSITY IN PAVEMENT AREAS AND TO AT LEAST 90% OF THE MAXIMUM STANDARD PROCTOR DENSITY IN PAVEMENT AREAS AND TO AT LEAST 90% OF THE MAXIMUM STANDARD PROCTOR DENSITY IN LANDSCAPE AREAS. SEE & FOLLOW RECOMMENDATIONS OF THE GEOTECHNICAL SUBSOIL STUDY BY KUMAR & ASSOCIATES, INC. DATED \_\_\_\_\_\_, JOB NO. \_\_\_\_\_\_.
- 14. ALL PRODUCT INFORMATION SHOWN IS AS PROVIDED BY THE MANUFACTURER. THE CONTRACTOR IS RESPONSIBLE FOR REVIEWING AND COMPLYING WITH THE MANUFACTURER'S RECOMMENDATIONS AND SPECIFICATIONS FOR THE INSTALLATION OF ALL MATERIALS WITH SPECIAL ATTENTION TO PROPER SEALING OF MATING SURFACES. THE CONTRACTOR SHALL IMMEDIATELY CONTACT THE ENGINEER IF ANY DISCREPANCIES ARE FOUND BETWEEN THE DELIVERED PRODUCTS AND THOSE SHOWN ON THIS PLAN.
- 15. FOUNDATION AND RETAINING WALL DESIGNS TO BE OBTAINED FROM, OR VERIFIED BY THE PROJECT STRUCTURAL OR GEOTECHNICAL ENGINEER.
- THE FOUNDATION DRAIN SYSTEM SHALL BE INSTALLED PER THE RECOMMENDATION OF THE STRUCTURAL AND GEOTECHNICAL ENGINEERS.
  THE SURVEYOR RESPONSIBLE FOR STAKING THE FOUNDATION OF THE HOUSE IS RESPONSIBLE TO MAKE SURE HE HAS THE LATEST SITE, FOUNDATION & ARCHITECTURAL PLANS AVAILABLE, ALONG WITH ANY UPDATED LOTLINE, SETBACK & EASEMENT INFORMATION.
- 18. INSTALL ROOF GUTTERS AND DOWNSPOUTS THAT DISCHARGE WELL BEYOND THE LIMITS OF ALL BACKFILL. CONFIRM DOWNSPOUT DRAINAGE HAS GOOD POSITIVE GRADE RUNNING AWAY FROM THE HOUSE. STORM DRAIN PIPES TO BE INSTALLED WITH 1% MINIMUM SLOPE TO THE OUTFALL POINTS. HEAT TAPE SHALL BE INSTALLED IN ALL EXTERIOR ROOF GUTTERS, DRAIN PIPES, DOWNSPOUTS, AREA DRAINS, TRENCH DRAINS, STORM DRAIN PIPES AND GRATED STRUCTURES.
- 19. LANDSCAPING WHICH REQUIRES REGULAR HEAVY IRRIGATION SUCH AS SOD, AND LAWN SPRINKLER HEADS SHOULD BE LOCATED AT LEAST 10 FEET FROM FOUNDATION WALLS.
- 20. ACCUMULATED SNOWFALL SHALL BE REMOVED TO GRASS AREA TO ENSURE THAT PROPER DRAINAGE AWAY FROM THE BUILDING IS MAINTAINED.
- 21. FINISH GRADE & SPOT ELEVATIONS AT THE EXTERIOR OF THE STRUCTURE ASSUME THAT THE FOUNDATION WALLS EXTEND ABOVE THE BUILDING FINISH FLOOR & HANGER FLOOR JOISTS ARE USED. EXTERIOR GRADE TO BE A MINIMUM OF 6" BELOW TOP OF FOUNDATION WALL. THE FOUNDATION WALL HEIGHT MAY NEED TO BE EXTENDED IN ORDER TO ACHIEVE POSITIVE DRAINAGE AWAY FROM THE STRUCTURE.
- INSTALL DEEP & SHALLOW UTILITY SERVICES ACCORDING TO RESPECTIVE UTILITY COMPANY OR METRO DISTRICT SPECIFICATIONS AND REGULATIONS. HORIZONTAL LOCATIONS OF SERVICE LINES ARE SUGGESTIONS ONLY, PROPOSED UTILITY SERVICES TO THE RESIDENCE MAY BE VARIED FROM THE LOCATIONS SHOWN. ALL WATER AND SEWER SERVICES SHALL BE INSTALLED PER METRO DISTRICT REGULATIONS.
   DRAINAGE PIPES CALLED OUT AS ADS SHALL BE ADVANCED DRAINAGE SYSTEMS N-12 WATER RESISTANT PIPE (ADS N-12-WT) OR ENGINEER
- APPROVED EQUAL. ALL PIPES SHALL BE INSTALLED WITH WATERTIGHT CONNECTIONS.
  CONTRACTOR IS RESPONSIBLE TO OBTAIN ALL NECESSARY PERMITTING FOR CONSTRUCTION FROM THE APPROPRIATE GOVERNMENTAL
- ENTITIES. 25. ALL UTILITIES, BOTH UNDERGROUND OR OVERHEAD, SHALL BE MAINTAINED IN CONTINUOUS SERVICE THROUGHOUT THE ENTIRE
- CONSTRUCTION PERIOD. THE CONTRACTOR SHALL BE RESPONSIBLE AND LIABLE FOR DAMAGES TO, OR INTERRUPTION OF, SERVICES CAUSED BY THE CONSTRUCTION.



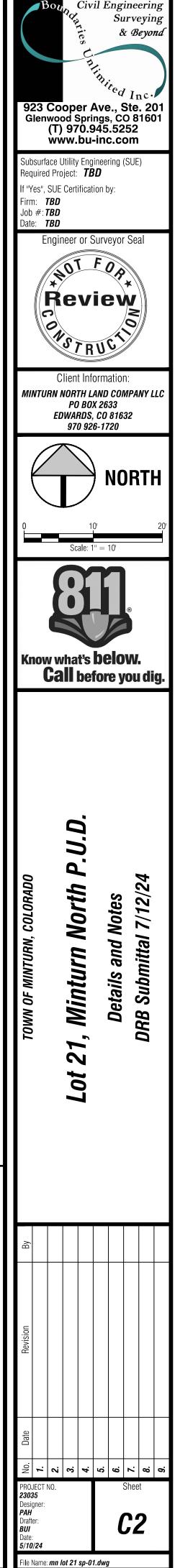
EROSION CONTROL NOTES:

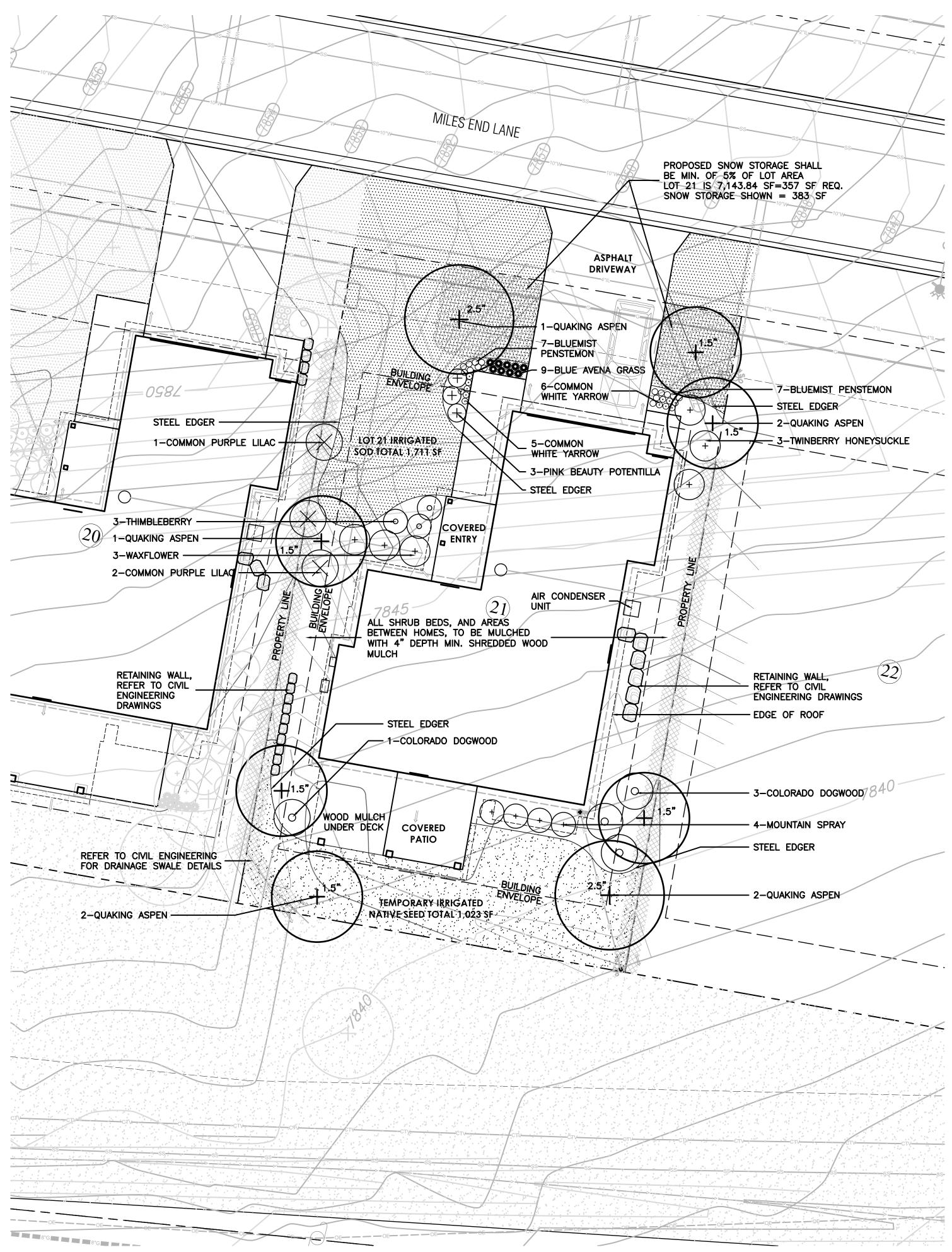
1. IMPLEMENTATION OF THE EROSION AND SEDIMENT CONTROL MEASURES SHALL PRECEDE STRIPPING OF NATIVE VEGETATIVE COVER AND AS GRADING PROGRESSES.

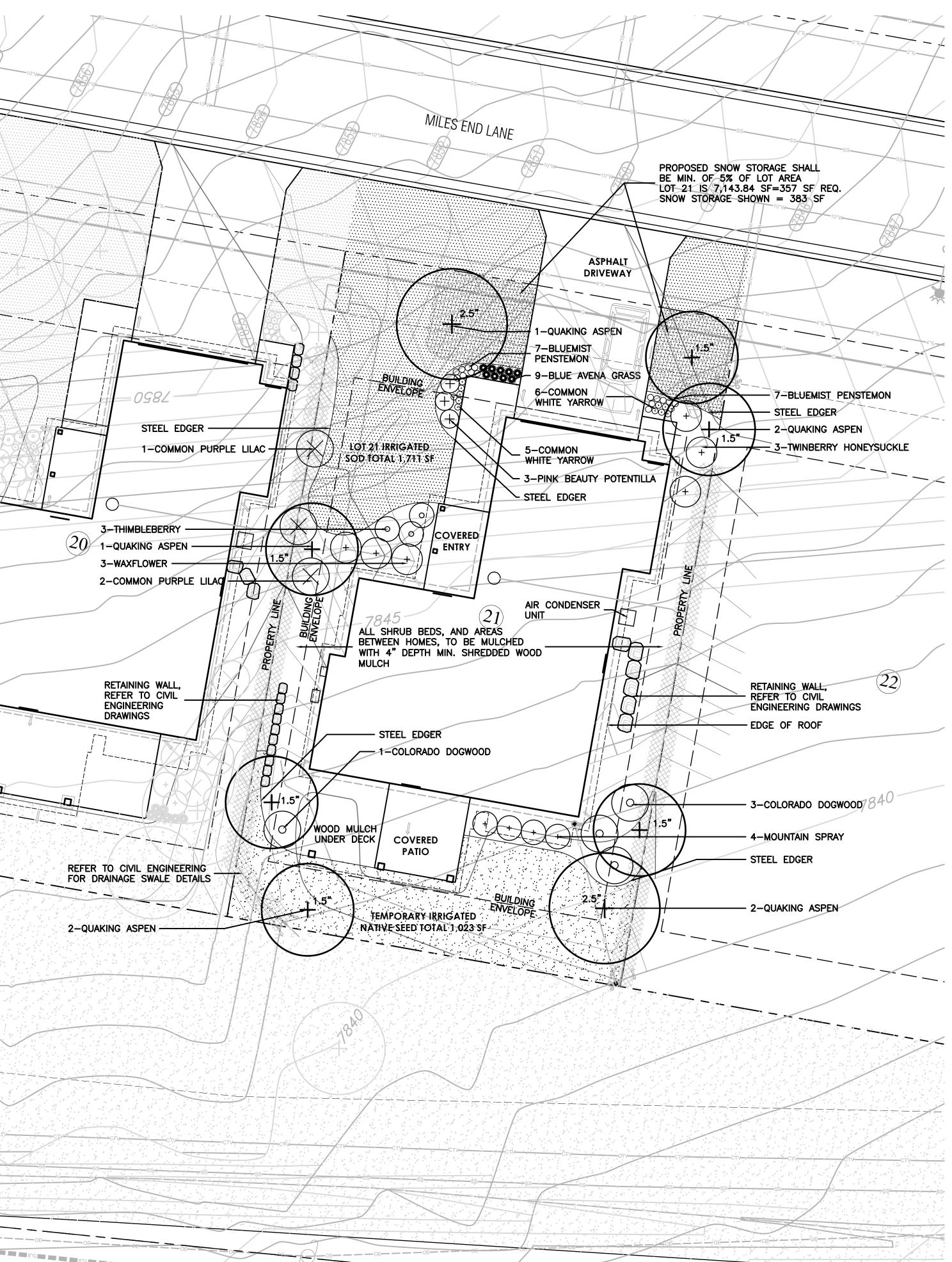
2. ALL TEMPORARY AND PERMANENT SOIL EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE MAINTAINED AND REPAIRED AS NEEDED TO ASSURE CONTINUED PERFORMANCE OF THEIR INTENDED FUNCTION. STRAW BALE DIKES OR SILT FENCING MAY REQUIRE PERIODIC REPLACEMENT. SEDIMENT TRAPS WILL REQUIRE PERIODIC SEDIMENT REMOVAL.

3. INSTALL PERMANENT EROSION FABRIC IN THE FLOW LINES OF DRAINAGE SWALES.

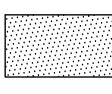
SEDIMENT CONTROL FENCE DETAIL



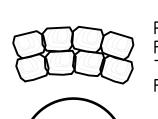




# LEGEND



REFER TO L2 FOR DETAILS



+

 $) + ) \cdot (+)$ 

PROPOSED BOULDER RETAINING WALL, REFER TO CIVIL ENGINEERING FOR DETAILS

NATIVE SEED MIX WITH

TEMPORARY IRRIGATION,

IRRIGATED SOD, REFER TO

L2 FOR DETAILS

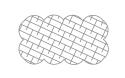
PROPOSED DECIDUOUS TREE

PROPOSED EVERGREEN TREE

PROPOSED DECIDUOUS SHRUBS

PROPOSED ORNAMENTAL GRASSES

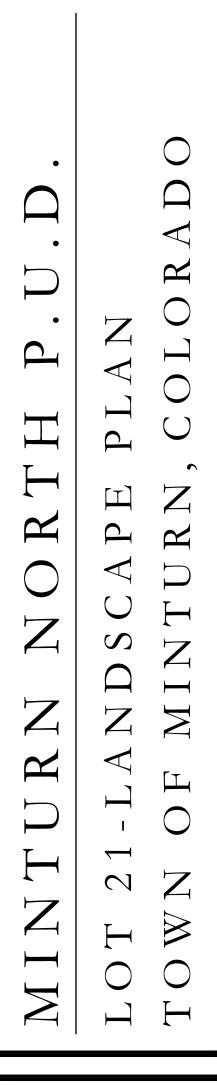
PROPOSED FLOWERING PERENNIALS



SNOW STORAGE AREA



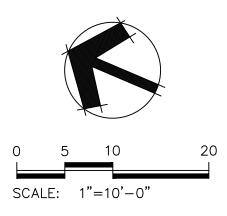
LANDSCAPE ARCHITECT: TOMINA TOWNSEND, LA PO BOX 3000, PMB 301 EDWARDS, CO 81632 P. 303.572.7876 TTownsend@ResortConceptsCO.com



DESIGNED: TT DRAWN: TT CHECKED: RH DATE: **REVISIONS:** 

July 12, 2024





# General Notes and Specifications:

1. All areas disturbed by construction and not designated a shrub bed or sod, shall be planted with the specified native grass seed.

2. The contractor shall maintain positive drainage away from all walls and walkways. Fine grading shall be approved prior to planting

3. The Landscape Plan shall be reviewed on site prior to installation to ensure planting meets the intent of the design guidelines and Town of Minturn standards.

4. See Civil Engineering sheets for final grading and drainage.

5. Snow Storage area shall be a min. of 25% of all driveway and parking areas.

# Revegetation Notes:

1. Seed shall be broadcast and raked to  $\frac{1}{4}$ " depth.

2. Apply Biodegradable Green Dyed-Wood Celluose-Fiber Mulch to all seeded Areas at a rate of 20 lbs. per 1,000 s.f.

3. Prior to seeding, apply min. 6" topsoil, 10 lbs./1,000 s.f. Superphosphate and 40 lbs./1,000 s.f. Biosol Complete Fertilizer.

# Fire Mitigation Recommendations:

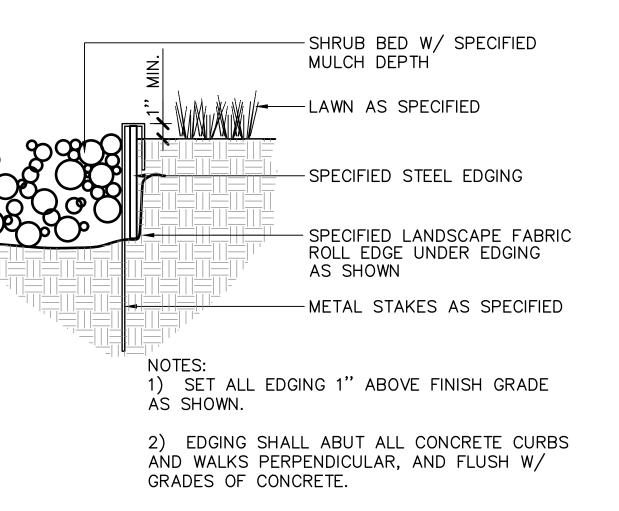
1. Zone 1 (15' from building and integral planting): no highly flammable plants, such as evergreen trees and shrubs should be planted within 15' of the structure or attachments.

2. Zone 2 (70' from building and Integral planting): a 10' crown separation must be maintained for all evergreen trees and shrubs over 4' height. A 4' crown separation must be maintained for evergreen shrubs under 4' height.

- 3. Plants listed on forest service publication 6.305 FireWise Plant Material can be used in any zone.
- 4. Existing junipers within Zone 1 and Zone 2 must be limbed  $\frac{1}{3}$  of their total height, but no more than 10' height.
- 5. Dead limbs shall be removed from all existing Serviceberry within Zone 1 or Zone 2.

6. If necessary, final existing vegetation to be limbed or removed for fire mitigation purposes will be subject to the

constraints of the final unit site plans and reviewed on site with a representative from the Town of Minturn on a unit by unit basis prior to construction.



3) ALL JOINTS TO BE SECURELY STAKED.

4) CONTRACTOR SHALL CUT TOP EDGE(S) AS NEEDED TO BE PARALLEL WITH GRADE.



NOT TO SCALE

# PRUNE ALL DEAD OR -DAMAGED WOOD PRIOR TO PLANTING.

|  | 00       |
|--|----------|
| COMPACTED BACKFILL   |          |
| LOOSEN SIDES OF<br>PLANT PIT & WATER IN<br>WELL TO ELIMINATE<br>LARGE AIR POCKETS.                             |          |
| ALL JUNIPER PLANTS<br>SHOULD BE PLANTED<br>SO TOP OF ROOT MASS<br>OCCURS AT FINISH<br>GRADE OF MULCH<br>LAYER. | <u> </u> |
|  | _        |



LEG Perr





2.

LOCATIO DEVIATE APPROV

ROCKY

THICKSP BOTTLEB

STREAME

PRAIRIE TOTAL L

NOTES:

CO 80632.

| GEND &               | IRRIGATION CALCULATIONS:  |   |
|----------------------|---|---|
| rmanen               | t Irrigation  | Square Footage of Irrigation                |
|                      | Permanent Pop—Up Spray<br>Irrigation For Bluegrass Sod            | 1,711 SF                                    |
| 3000<br>8000<br>8000 | Permanent micro—spray<br>or drip irrigation for<br>perennial beds | 25 PERENNIALS x 1 SF = 25 SF                |
|                      | Permanent Drip Irrigation<br>For B&B Trees                        | 8 TREES x 4.5 SF = 36 SF                    |
| +                    | Permanent Drip Irrigation<br>For 5 gal. Shrubs & Grasses          | 32 SHRUBS x 3 SF = 96 SF                    |
|                      |   | TOTAL PERMANENT<br>IRRIGATED AREA: 1,868 SF |
|                      | Temporary Spray Irrigation<br>For Native Seed                     | 1,023 SF                                    |

### IRRIGATION NOTES:

DESIGN CRITERIA: DESIGN AUTOMATIC UNDERGROUND IRRIGATION SYSTEM TO UNIFORMLY IRRIGATE ALL PLANTING AREAS. ZONE IRRIGATED SOD, NATIVE SEED GRASS, AND SHRUB PLANTING AREAS SEPARATELY. PROVIDE DRIP IRRIGATION FOR SHRUB BEDS. PROVIDE MICRO-SPRAY HEADS OR DRIP IRRIGATION, DEPENDING ON PLANT MATERIAL, IN PERENNIAL AND GROUNDCOVER BEDS. DESIGN ROTORS FOR TURF GRASS AREAS MORE THAN 40' WIDE, AND POP-UP SPRAY HEADS FOR AREAS LESS THAN 40' WIDE. ALL TREES AND SHRUBS TO BE DRIP IRRIGATED.

### ALL DISTURBED AREAS SHALL BE SEEDED WITH: 'DRY NATIVE MOUNTAIN' SEED MIX

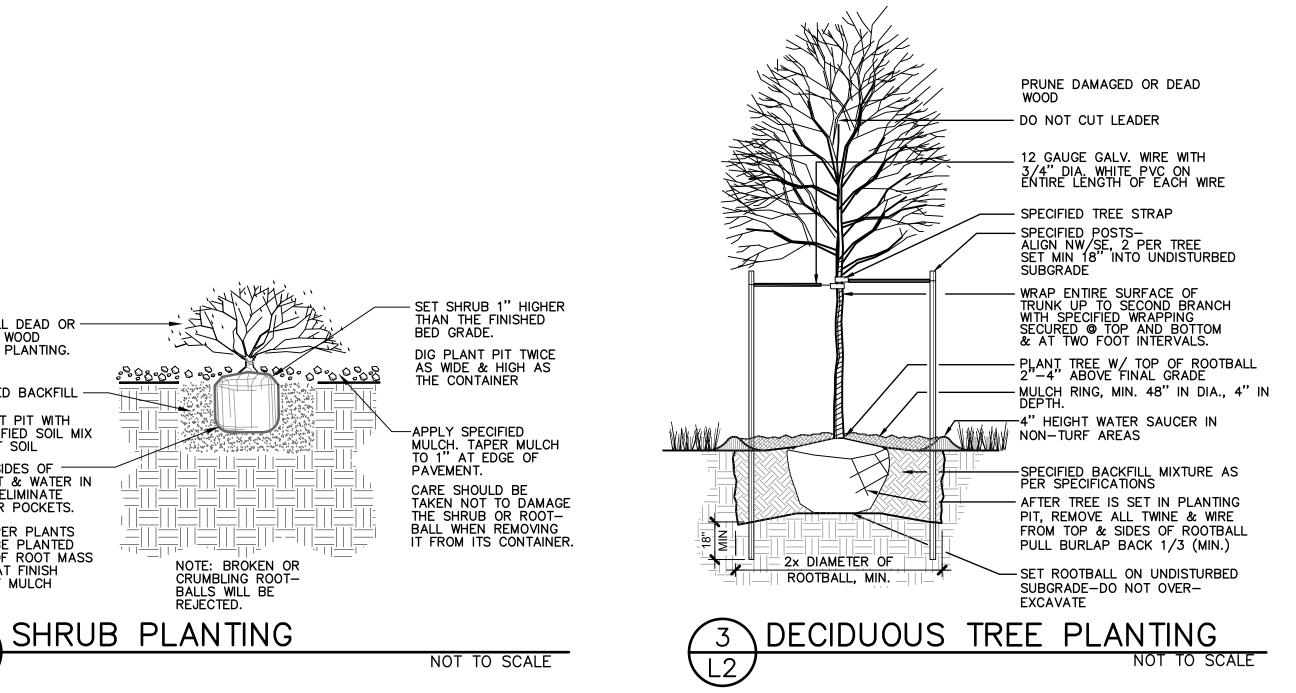
THIS SEED MIX HAS BEEN CHOSEN FOR THE SPECIFIC PROJECT

| LOCATION AND ELEVATION. LANDSCAPE INSTALLER SHALL NOT<br>DEVIATE FROM THIS REVEGETATION SEED MIX WITHOUT WRITTEN<br>APPROVAL FROM THE RESORT CONCEPTS SITE MANAGER. |                       |                      |  |  |
|---|-----------------------|----------------------|--|--|
| COMMON NAME   | SEEDING RATE<br>% MIX | BULK LBS<br>PER ACRE |  |  |
| SANDBERG BLUE   | 10%                   | 5.00                 |  |  |
| MOUNTAIN BROME  | 20%                   | 10.00                |  |  |
| SLENDER WHEATGRASS  | 15%                   | 7.50                 |  |  |
| BLUEBUNCH WHEATGRAS   | S 10%                 | 5.00                 |  |  |

| MOUNTAIN FESCUE    | 10%  | 5.00 |
|--------------------|------|------|
| PIKE WHEATGRASS    | 15%  | 7.50 |
| BRUSH SQUIRRELTAIL | 2.5% | 1.25 |
| BANK WHEATGRASS    | 15%  | 7.50 |
| JUNEGRASS          | 2.5% | 1.25 |
| _BS./ACRE          | 100% | 50   |
|                    |      |      |

PERCENTAGES OF MIXES VARY YEAR-TO-YEAR DEPENDING ON HARVEST OF SEEDS. HYDROSEED OR HAND BROADCAST: 1 LB. PER 1,000 SQ. FT. OR 50 LBS. PER ACRE. RAKE IN 1" DEEP AND IRRIGATE, IF POSSIBLE UNTIL ESTABLISHED. 'DRY NATIVE MOUNTAIN' SEED MIX IS AVAILABLE FROM PAWNEE BUTTES SEED INC., 605 25TH STREET, GREELEY,

PHONE: 1-800-782-5947 WEBSITE: PAWNEEBUTTESSEED.COM



# F MATERIALS LIST

| PR    | OPOSED PLANT                        |
|-------|-------------------------------------|
| Note  | : All plant material has be         |
| cros  | s referenced to find suitabl        |
| nativ | e to the area, low-water us         |
| othe  | r animals. The cross refere         |
| •     | CSU Extension, Fire V               |
| •     | CSU Extension, Trees                |
| •     | CSU Extension, Low-                 |
| •     | CSU Extension, Nativ                |
| •     | CSU Extension, Nativ                |
|       |                                     |
| QUAN  | . COMMON/ BOTANICAL NAM             |
|       | DECIDUOUS TREES                     |
| 6     | Quaking Aspen<br>Populus tremuloide |
| 2     | Quaking Aspen<br>Populus tremuloide |
|       | ORNAMENTAL GRAS                     |
| 9     | Blue Avena Grass                    |

Grass, Helictotricho

PERENNIAL FLOWER 14 Bluemist Penstemo

Common White Yar 11 Achillea millefolium

### DECIDUOUS SHRUB

- 4 Colorado Dogwood Cornus sericea col-
- 3 Common Purple Li Syringa vulgaris
- Mountain Spray Holodiscus dumosu
- 3 Pink Beauty Poten Potentilla fruticosa
- Thimbleberry 3 Rubus parviflorus
- Twinberry Honeysu 3 Lonicera involucrat
- Waxflower Jamesia americana

been chosen from the CSU Extension Office recommended plant lists. These lists have been ble plants for the elevation of Minturn (10,000 ft and above), and also to maximize use of plants use plants, and plants that enhance habitat and food sources for insects, butterflies, birds and renced lists are the following:

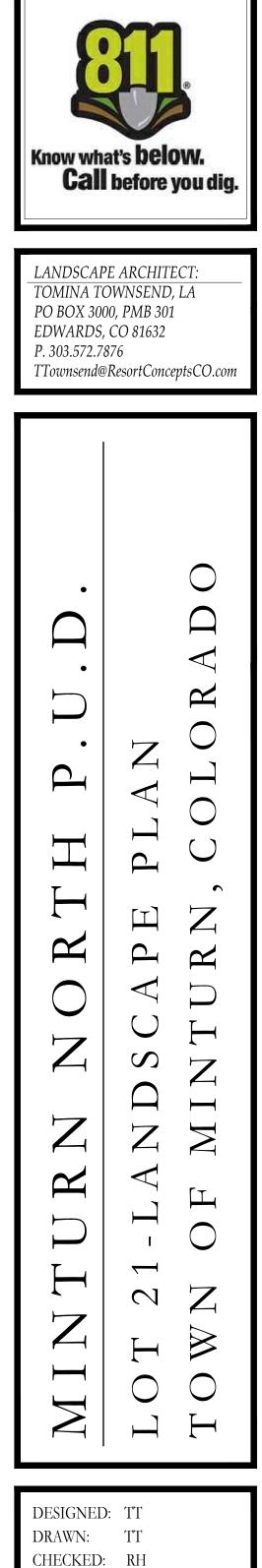
Wise Plant Materials - 6.305

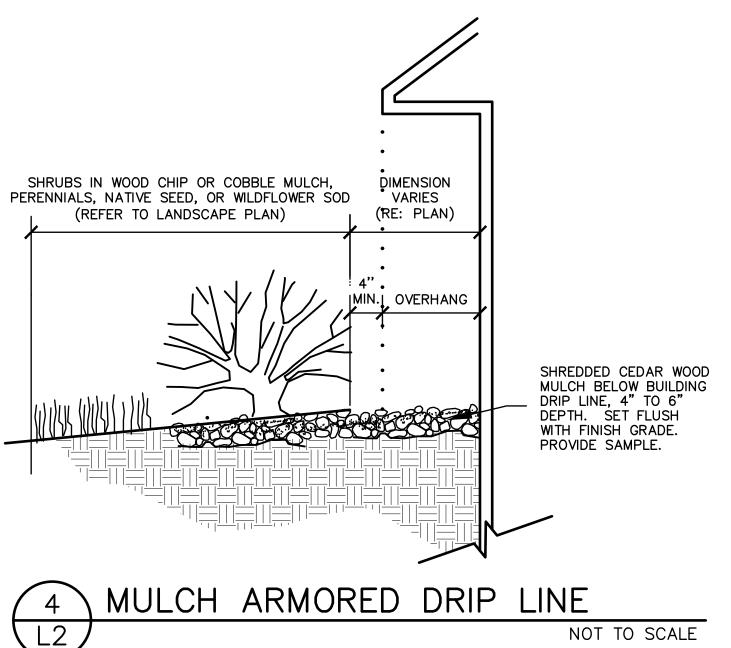
es and Shrubs for Mountain Areas - Fact Sheet No. 7.423

-Water Native Plants for Colorado Gardens, Mountains 7,500' and Above - CO Native Plant Society ive Trees for Colorado Landscapes - Fact Sheet No. 7.421

ive Shrubs for Colorado Landscapes - Fact Sheet No. 7.422

| . COMMON/ BOTANICAL NAME                            | FIRE MITIGATION           | SIZE           | COMMENTS                                  |
|---|---------------------------|----------------|---|
| DECIDUOUS TREES                                     | ZONE                      | UILL           |   |
| Quaking Aspen<br>Populus tremuloides                | 1 & 2                     | 1.5" cal.      | Specimen quality<br>B&B, guyed            |
| Quaking Aspen<br>Populus tremuloides                | 1 & 2                     | 2.5" cal.      | Specimen quality<br>B&B, guyed            |
| ORNAMENTAL GRASSES                                  | <u>(planted @ 12" 0.C</u> | : spacing)     |   |
| Blue Avena Grass<br>Grass, Helictotrichon se        | 1 & 2<br>mpervirens       | 1 gal.         | Container Full                            |
| PERENNIAL FLOWERS (                                 | planted @ 12" O.C. s      | spacing)       |   |
| Bluemist Penstemon<br>Penstemon virens              | 1 & 2                     | Flats of 15    |   |
| Common White Yarrow<br>Achillea millefolium         | 1 & 2                     | Flats of 15 or | - 32                                      |
| DECIDUOUS SHRUBS                                    |                           |                |   |
| Colorado Dogwood<br>Cornus sericea colorade         | 1 & 2<br>ense             | 5 gal.         | Container, 5 canes minimum<br>24"—36" ht. |
| Common Purple Lilac<br>Syringa vulgaris             | 1 & 2                     | 5 gal.         | Container, 5 canes minimum<br>24"—36" ht. |
| Mountain Spray<br>Holodiscus dumosus                | 1 & 2                     | 5 gal.         | Container, 5 canes minimum<br>18"—24" ht. |
| Pink Beauty Potentilla<br>Potentilla fruticosa 'Pin | 1 & 2<br>k Beauty'        | 5 gal.         | Container, 5 canes minimum<br>12"—18" ht. |
| Thimbleberry<br>Rubus parviflorus                   | 1 & 2                     | 5 gal.         | Container, 5 canes minimum<br>18"—24" ht. |
| Twinberry Honeysuckle<br>Lonicera involucrata       | 1 & 2                     | 5 gal.         | Container, 5 canes minimum<br>24"—36" ht. |
| Waxflower<br>Jamesia americana                      | 1 & 2                     | 5 gal.         | Container, 5 canes minimum<br>24"—36" ht. |







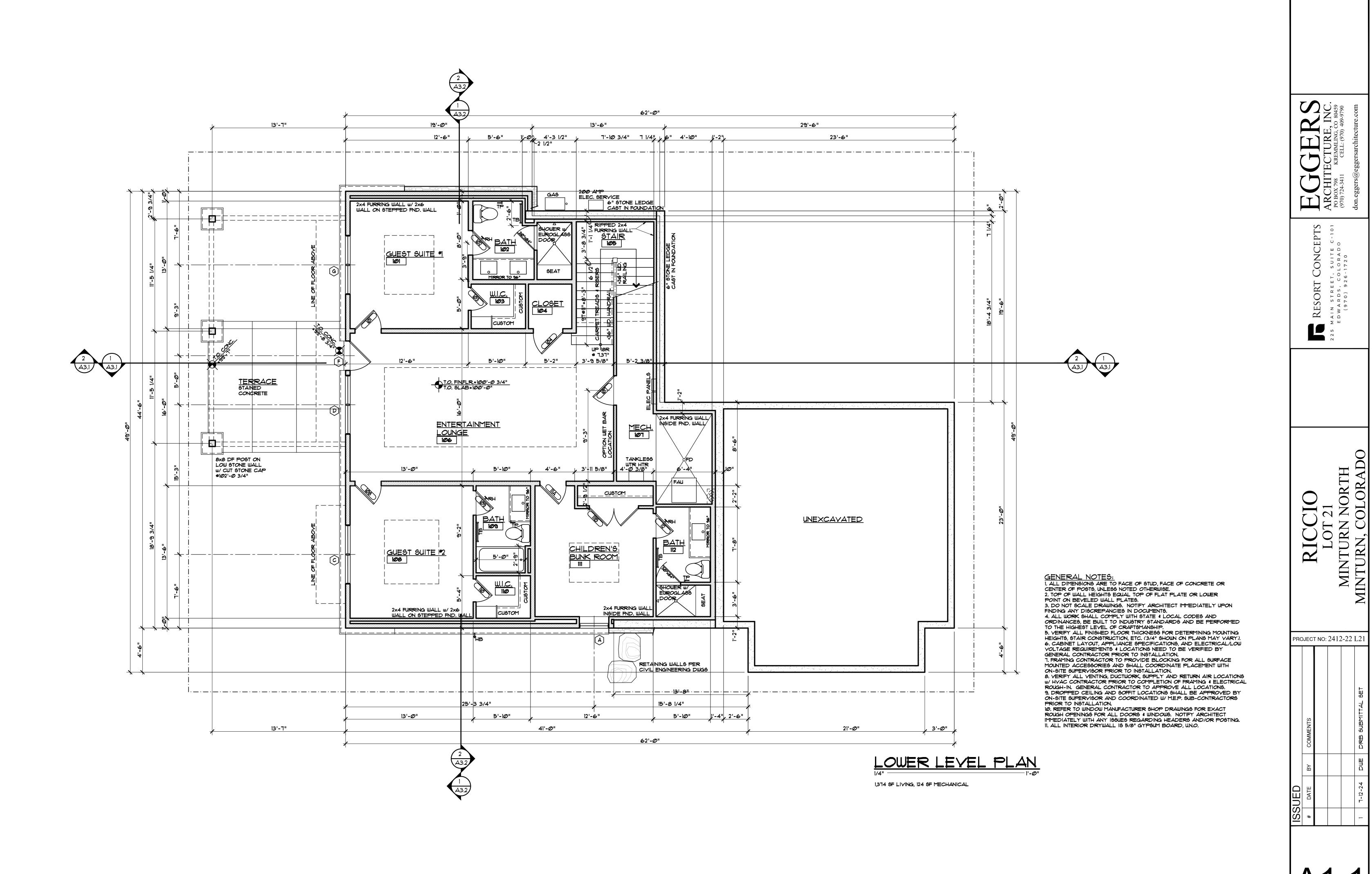
July 12, 2024

SHEET TITLE:

DATE:

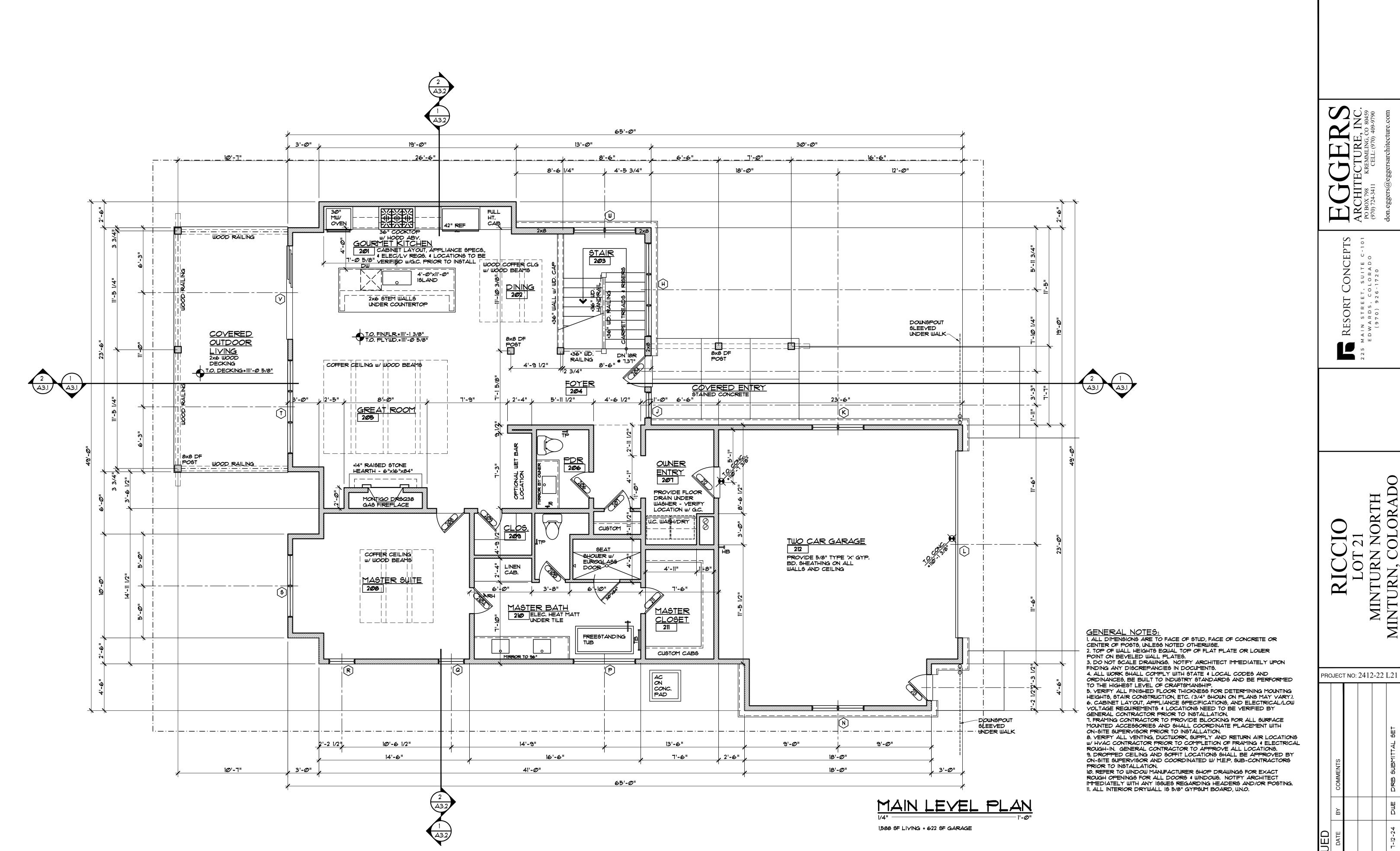
**REVISIONS:** 

LANDSCAPE NOTES & DETAILS SCALE: NOT TO SCALE SHEET NUMBER:



DISCLAIMER: ALL PLANS, RENDERINGS, SPECIFICATIONS AND MARKETING MATERIALS ARE SUBJECT TO REVISIONS AND MODIFICATIONS, AVAILABILITY OF MATERIALS, AVAILABILITY OF MATERIALS, AVAILABILITY OF LABOR, MANUFACTURER SUPPLY SHORTAGES, AND GOVERNMENTAL AGENCY CHANGES. ALL PLANS AND SPECIFICATIONS ARE SUBJECT TO REVISIONS AND CONDITIONS OF APPROVAL BY THE TOWN OF MINTURN DESIGN REVIEW BOARD, TOWN OF MINTURN BUILDING PERMIT DEPARTMENT AND ALL OTHER APPLICABLE REGULATORY AGENCIES. ARTIST RENDERINGS HAVE BEEN PROVIDED FOR ILLUSTRATIVE AND MARKETING PURPOSES ONLY AND SHOULD NOT BE RELIED UPON AS A BASIS FOR PURCHASING. COLOR, MATERIALS AND DESIGN ELEMENTS ARE SUBJECT TO REFINEMENT AND REVISION WITHOUT NOTICE AT DEVELOPERS SOLE DISCRETION.

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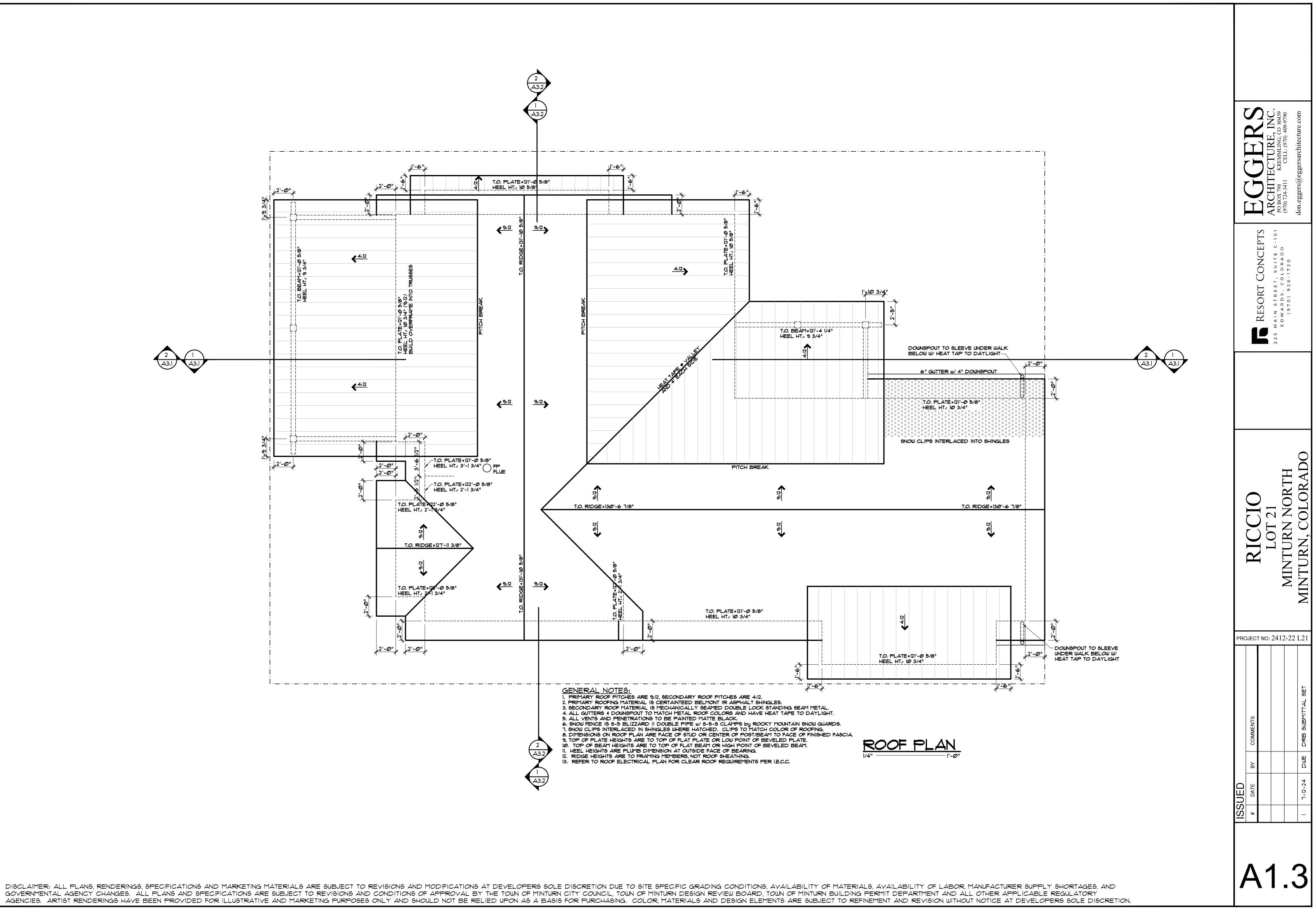
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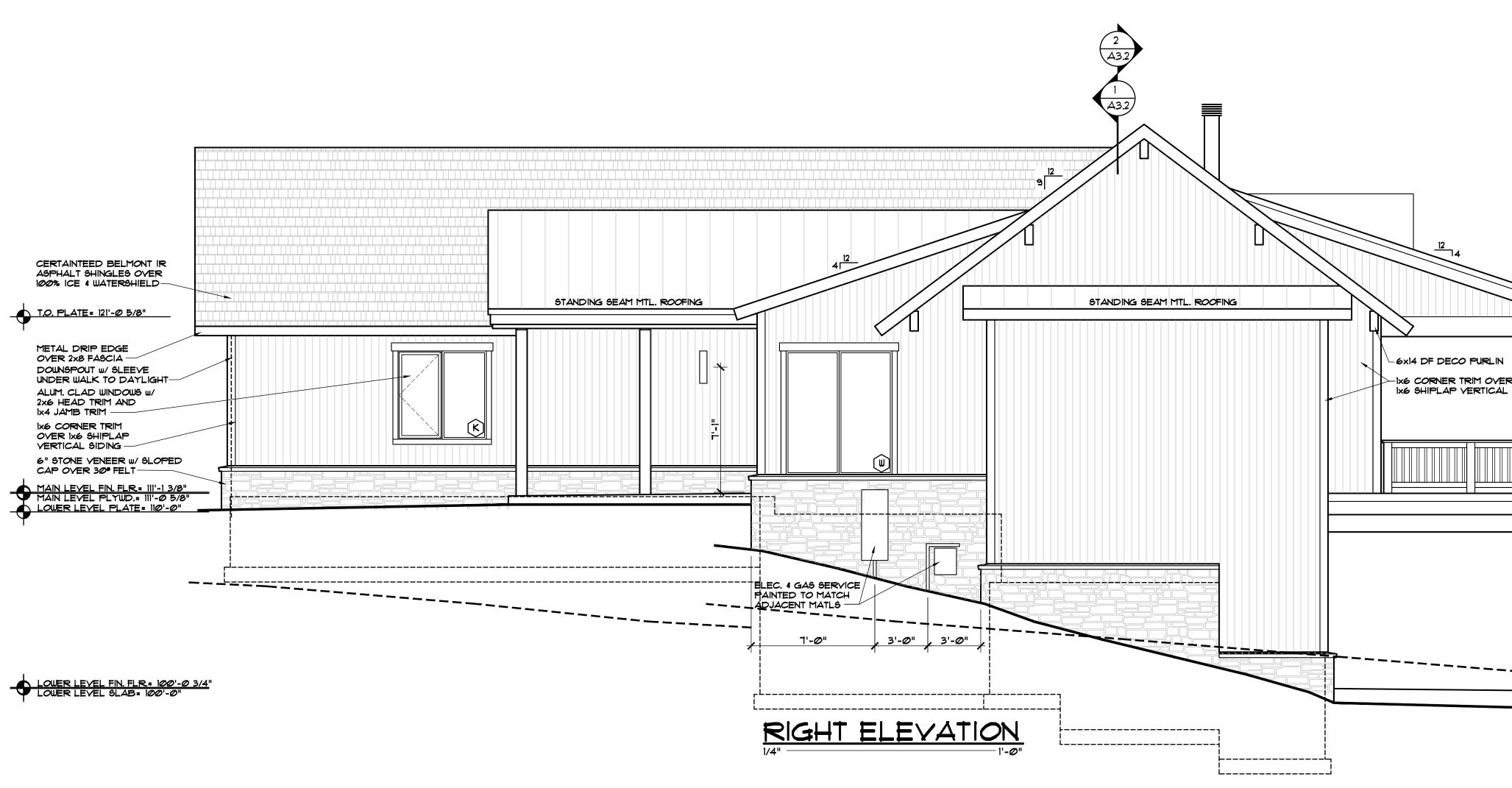
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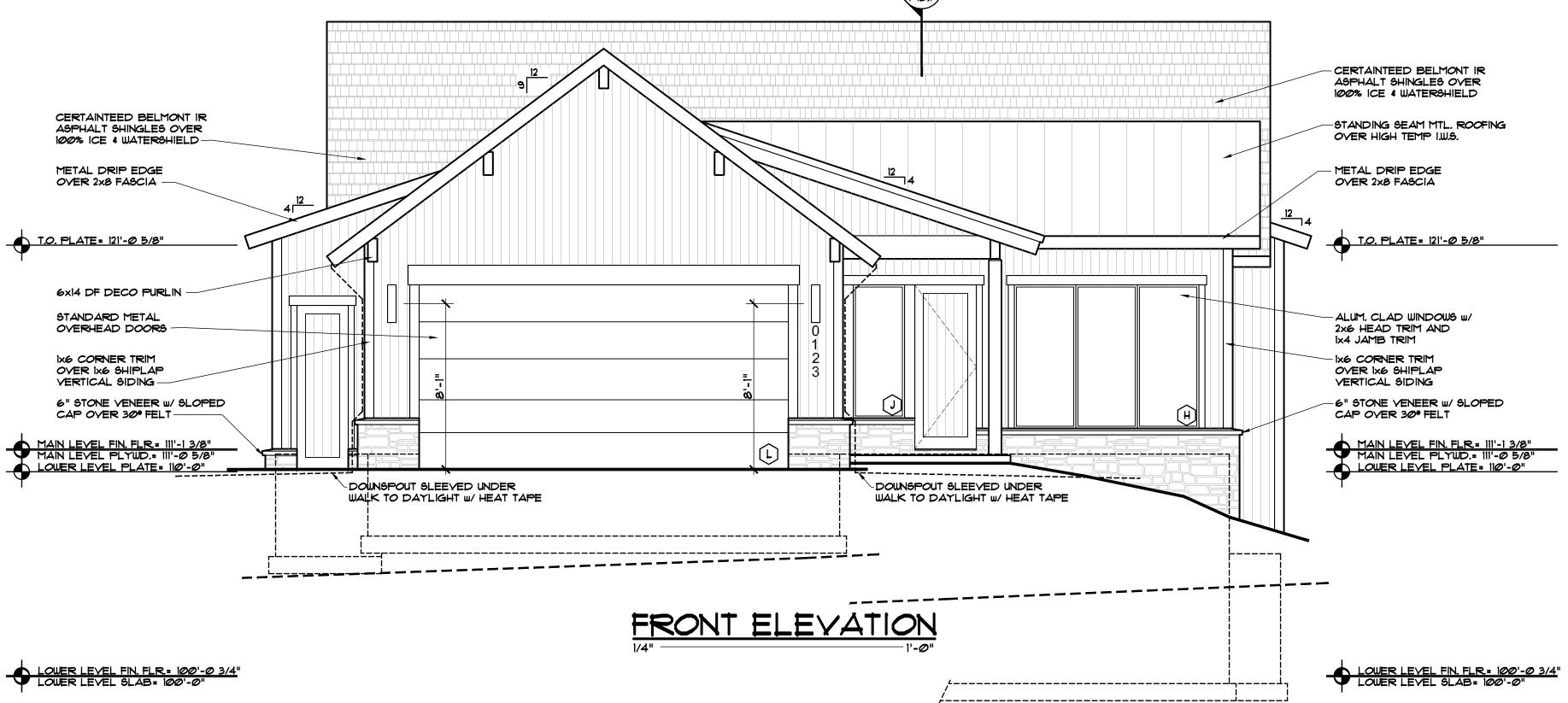
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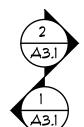
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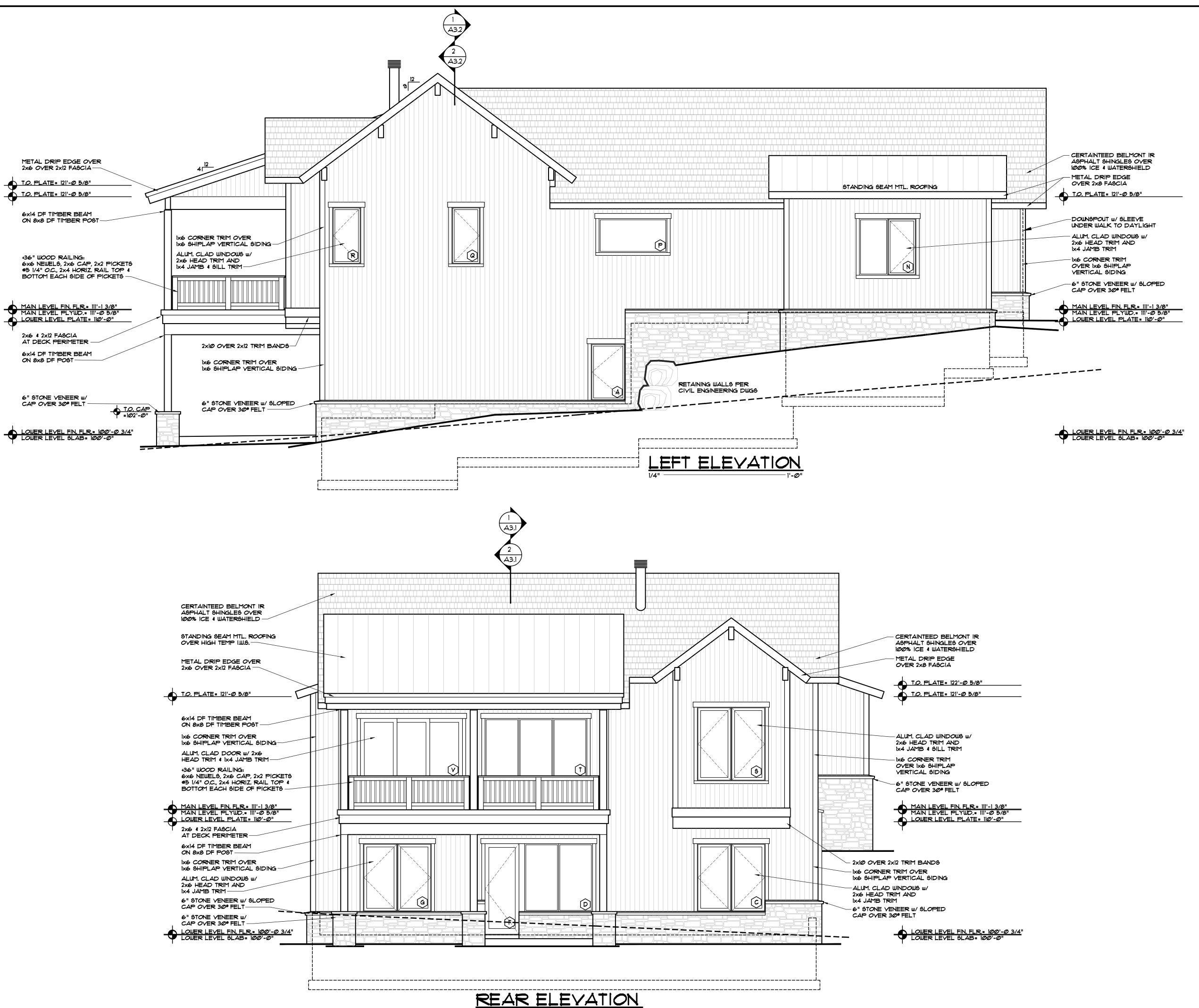


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|--|---|
| HETAL DRIP EDGE OVER<br>266 OVER 2012 FABCIA<br>T-D PLATE: DI-0 5/8"<br>AL SIDNG<br>N<br>AL SIDNG<br>- 36° INDOR RAU, NG<br>- 60 A NUBBLE 2, 20 FICKETS<br>- 60 A NO DF THIBER PCOT<br>- 60 A NO DF THIBER PCOT<br>- 60 A NO DF THIBER PCOT<br>- 60 A NO DF THIBER REAL<br>- 60 A NUBBLE DE LASS RULE TOP I<br>BOTTOT FACH SIDE OF PICKETS<br>- 100 C AND A NO DF THIBER REAL<br>- 100 C AND A NO DF THIB | <b>EXERT CONCEPTS</b> 225 MAIN STREET, SUITE C-101    EGGGERSRS      225 MAIN STREET, SUITE C-101    EOGRABS      270) 926-1720    970) 724-3411    CELL: (970) 409-9790      (970) 724-3411    CELL: (970) 409-9790      don.eggers@eggersarchitecture.com |
| ELMONT IR<br>ES OVER<br>ROHIELD<br>MTL. ROOFING<br>> IMG.  | RICCIO<br>LOT 21<br>MINTURN NORTH<br>MINTURN, COLORADO  |
| <b>≆Ε</b><br>Δ   | PROJECT NO: 2412-22 L21   |
| 121'-Ø 5/8"  |   |
|  |   |
| DOUS W/<br>AND   | AL SET  |
|  | IENTS<br>GUBMITTAL  |
| *<br>R w/ SLOPED<br>ELT  | COMMENTS  |
| FIN. FLR.= 111'-1 3/8"<br>PLYWD.= 111'-0 5/8"<br>L PLATE= 110'-0"  | DWE   |
|  | JED<br>DATE<br>T-I2-24  |
|  | ISSUED<br># DATE  |
|  |   |

A2.



| CERTAINTEED BELMONT IR<br>ASPHALT SHINGLES OVER<br>100% ICE & WATERSHIELD  |        |    |
|--|--------|----|
| STANDING SEAM MTL. ROOFING<br>OVER HIGH TEMP I.W.S.  |        |    |
| METAL DRIP EDGE OVER<br>2x6 OVER 2x12 FA3CIA   |        |    |
| <u>T.O. PLATE = 121'-Ø 5/8"</u>  | $\geq$ |    |
| 6x14 DF TIMBER BEAM<br>ON 8x8 DF TIMBER POST   |        |    |
| IX6 CORNER TRIM OVER<br>IX6 SHIPLAP VERTICAL SIDING  |        |    |
| ALUM. CLAD DOOR w/ 2x6<br>HEAD TRIM & 1x4 JAMB TRIM  |        |    |
| +36" WOOD RAILING:<br>6x6 NEWELS, 2x6 CAP, 2x2 PICKETS<br>@5 1/4" O.C., 2x4 HORIZ. RAIL TOP &<br>BOTTOM EACH SIDE OF PICKETS |        |    |
| MAIN LEVEL FIN. FLR= 111'-1 3/8"<br>MAIN LEVEL PLYWD.= 111'-0 5/8"<br>LOWER LEVEL PLATE= 110'-0"                             |        |    |
| 2x6 & 2x12 FASCIA<br>AT DECK PERIMETER   |        |    |
| 6x14 DF TIMBER BEAM<br>ON 8x8 DF POST  |        |    |
| IXG CORNER TRIM OVER<br>IXG SHIPLAP VERTICAL SIDING  |        |    |
| ALUM. CLAD WINDOWS w/<br>2xg head trim and<br>1x4 Jamb trim  |        |    |
| 6" STONE VENEER W/ SLOPED<br>CAP OVER 30# FELT   |        |    |
| 6" STONE VENEER W/<br>CAP OVER 30" FELT  |        |    |
| <u>LOWER LEVEL FIN. FLR= 100'-0 3/4</u> "<br>LOWER LEVEL SLAB= 100'-0"   |        | -¥ |
|  | İ      |    |

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1/4"

1'-Ø"

NC. 80459  $\boldsymbol{\mathcal{M}}$ 7 **h** 7 **h** CONCEPTS υo шΟ STREET, SUITE SDS, COLORAC 0) 926-1720 Resort - S Ч А R 9 7 0 Z ≥ ~ ΑD Σш L H ADC **NORTI** OR C OL MINTURN, C C R  $\mathbf{Z}$ PROJECT NO: 2412-22 L21  $\supset$ S



