



A.P.N. 360-340-060

EVANS RESIDENCE - DESIGN REVIEW

2150 STARKEY AVE.
YOUNTVILLE, CA, 94599

JARROD DENTON
ARCHITECT

SIGNUM ARCHITECTURE, LLP 707 963 8831
1050 Adams Street, Suite D, St. Helena, CA 94574

These drawings are the property of Signum
Architecture and have been prepared specifically for
this project. These drawings are not to be used for any
other project, by any other entity or in another location.

EVANS RESIDENCE

2150 STARKEY AVE.
YOUNTVILLE, CA 94599
APN 036-034-006

PROJECT NUMBER	2009
DATE	10/01/20
CHECKED BY	JD
DRAWN BY	JD, PG
SCALE	AS NOTED

REVISIONS

DESIGN REVIEW	11.02.20
DESIGN REVIEW R1	12.18.20
DESIGN REVIEW R2	01.06.21
DESIGN REVIEW R3	02.12.21

SHEET NAME

TITLESHEET

SHEET NUMBER

G0.01

DESIGN REVIEW

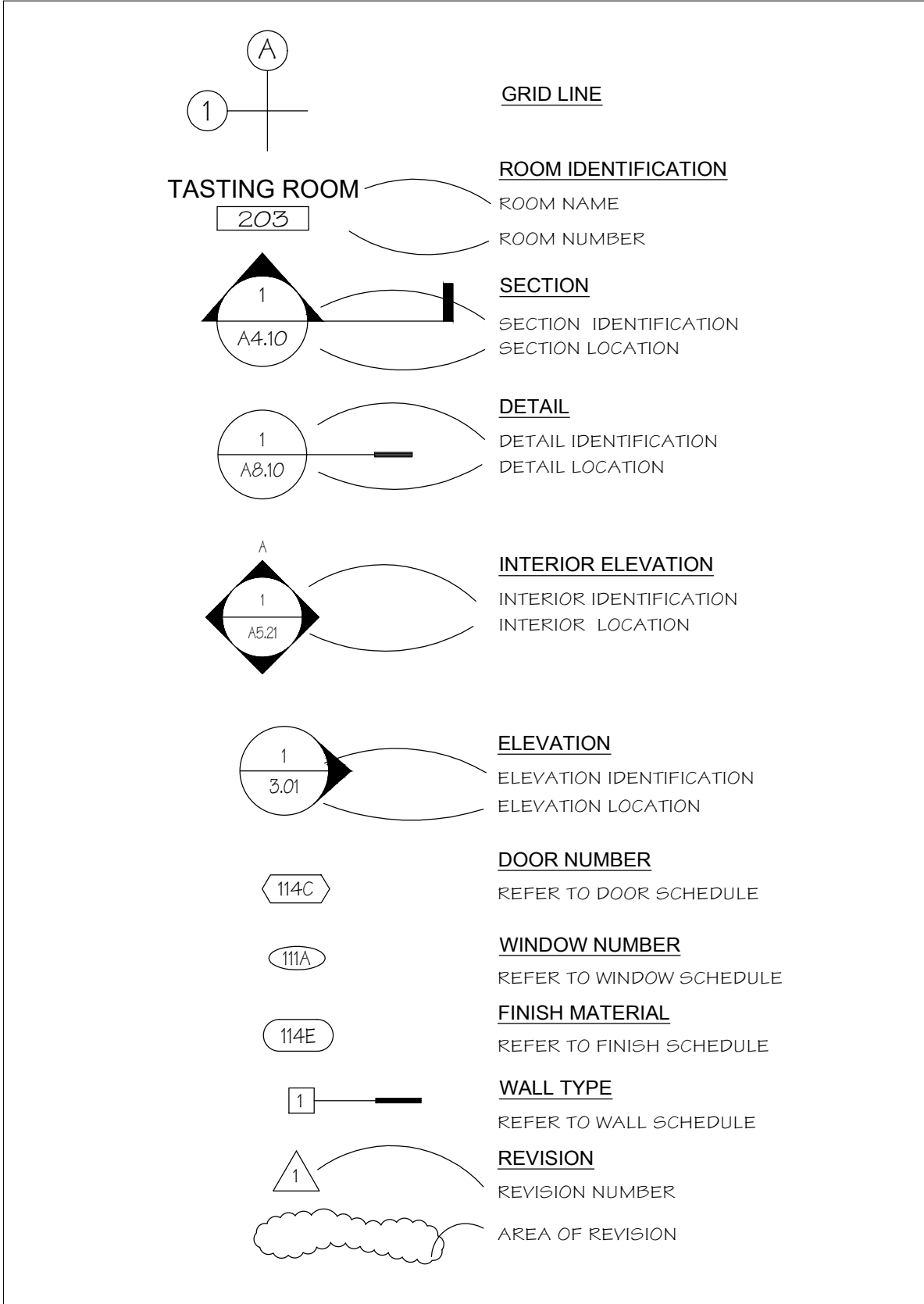
GENERAL NOTES

- | | | | |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.1 | APPLICABLE BUILDING CODES: TITLE 24 | 1.6 | VERIFY ALL UTILITY DATA AND LOCATIONS PRIOR TO ANY WORK. ONSITE UTILITIES SHALL BE COORDINATED WITH THE APPROPRIATE AGENCY OR UTILITY COMPANY. |
| | PART 1: 2019 BUILDING STANDARDS ADMINISTRATIVE CODE | 1.7 | WRITTEN DIMENSIONS TAKE PRECEDENCE OVER DRAWINGS. DO NOT SCALE THE DRAWINGS. WHERE DISCREPANCIES OCCUR, NOTIFY SIGNUM ARCHITECTURE FOR CLARIFICATION. |
| | PART 2.5: 2019 CALIFORNIA RESIDENTIAL BUILDING CODE | 1.8 | ACCEPT NO INK OR PENCIL CORRECTIONS TO THESE DRAWINGS WITHOUT THE DESIGNER'S INITIAL OR SIGNATURE. SIGNUM ARCHITECTURE SHALL BE HELD HARMLESS FOR ALL CHANGES NOT IN CONFORMANCE WITH THIS PROVISION. |
| | PART 3: 2019 CALIFORNIA ELECTRICAL CODE | 1.9 | ALL USERS OF THESE DRAWINGS AGREE BY USING THESE DRAWINGS TO HOLD SIGNUM ARCHITECTURE HARMLESS FOR ANY AND ALL WORK THAT DOES NOT CONFORM TO REQUIREMENTS AND MINIMUM STANDARDS OF THE APPLICABLE BUILDING CODES, LOCAL ORDINANCES, AND ACCEPTABLE STANDARDS. |
| | PART 4: 2019 CALIFORNIA MECHANICAL CODE | 1.10 | THESE DRAWINGS ARE THE PROPERTY OF SIGNUM ARCHITECTURE AND ARE NOT TO BE USED IN WHOLE OR IN PART FOR ANY WORK OTHER THAN AT THE LOCATION SHOWN ON THESE PLANS. |
| | PART 5: 2019 CALIFORNIA PLUMBING CODE | 1.11 | SIGNUM ARCHITECTURE SHALL HAVE NO CONTROL OR CHARGE OF AND SHALL NOT BE RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES OR SCHEDULES. SIGNUM ARCHITECTURE SHALL PRECAUTIONS AND PROGRAMS IN CONNECTION WITH THE WORK. |
| | PART 6: 2019 CALIFORNIA ENERGY CODE | 1.12 | SIGNUM ARCHITECTURE ASSUMES NO RESPONSIBILITY FOR PERFORMANCE OF PRODUCTS OR MATERIALS SPECIFIED. |
| | PART 7: 2019 CALIFORNIA ELEVATOR SAFETY CONSTRUCTION CODE | 1.13 | ITEMS REQUIRED BY TITLE 24 "ENERGY CONSERVATION STANDARDS" SHALL BE CERTIFIED BY THE CALIFORNIA ENERGY COMMISSION (CEC), EQUIPMENT REQUIRING SCHEDULED MAINTENANCE FOR EFFICIENT OPERATION IS TO BE FURNISHED WITH COMPLETE PRINTED MAINTENANCE INSTRUCTIONS. (EDITION 2001) |
| | PART 8: 2019 CALIFORNIA HISTORICAL BUILDING CODE | 1.14 | REFER TO THE PROJECT MANUAL FOR DETAILED SPECIFICATIONS, MASTER CONTROL SYSTEM INTERFACE REQUIREMENTS AND INPUT/OUTPUT LISTS AND REQUIREMENTS. |
| | PART 9: 2019 CALIFORNIA FIRE CODE | 1.15 | THE CONTRACTOR SHALL FURNISH ALL SYSTEMS COMPLETE AND WITH ALL ACCESSORIES REQUIRED FOR INSTALLATION IN ACCORDANCE WITH EXCELLENT AND ACCEPTABLE TRADE PRACTICE. |
| 1.2 | THE CONTRACTOR SHALL PROVIDE WORKMAN'S COMPENSATION INSURANCE, LIABILITY INSURANCE AND A PERFORMANCE BOND IN THE AMOUNT OF THE COST OF CONSTRUCTION. | | |
| 1.3 | THE CONTRACTOR SHALL GUARANTEE ALL LABOR AND MATERIAL FOR A MINIMUM OF ONE YEAR. EXCEPTION: ROOF SHALL BE GUARANTEED FROM LEAKAGE FOR A MINIMUM OF TWO YEARS OR AS SPECIFIED. | | |
| 1.4 | THE GENERAL CONTRACTOR SHALL VERIFY ALL SITE CONDITIONS AND DIMENSIONS BEFORE STARTING WORK. THE CONTRACTOR SHALL NOTIFY SIGNUM ARCHITECTURE OF DISCREPANCIES. | | |
| 1.5 | CONTRACTOR SHALL VERIFY EASEMENTS (PUBLIC OR PRIVATE) FOR SEWER, WATER, ELECTRICAL, TELEPHONE, CABLE TV, AND GAS PRIOR TO STARTING CONSTRUCTION. | | |

ABBREVIATIONS

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	AND ANGLE AT CENTERLINE CHANNEL DIAMETER/ROUND PARALLEL PERPENDICULAR NUMBER	EDWG ELEV ELEC EMERG EQ EXP EXT	ELECTRICAL DRAWINGS ELEVATION, ELEVATOR ELECTRICAL EMERGENCY ELECTRICAL PANEL EQUAL EACH SIDE EXPANSION EXTERIOR	LB L MACH MAINT MAX MB MC MDWG MECH MEMBRANE MET MFR MIN MIR MISC M MSKY MOUNT M	POUND LIGHT MACHINE MAINTENANCE MAXIMUM MACHINE BOLT MEDICINE CABINET MECHANICAL DRAWINGS MECHANICAL METAL MANUFACTURER MINIMUM MIRROR MISCELLANEOUS MASONRY OPENING MASONRY MOUNTING MALLEABLE IRON	S SA SAF S SCHD SD SECTIC SH SHTG SF SPHD SPR SHWR SHT SIMILAR SLIP SLAB SPEC S SDWG STD STANDARD STL STRUC SUSP O SV SYM STS	SOUTH, SINK SUPPLY AIR SELF ADHERED FLASHING SOLID CORE SCHEDULE SOAP DISPENSER SECTIC SHELF SHEATHING SQUARE FOOT, FEET SPRINKLER HEAD SHOWER SHEET SIMILAR SLIDING SLAB ON GRADE SPECIFICATION OR SPECIAL SQUARE STRUCTURAL DRAWINGS STAINLESS STEEL STANDARD STEEL STORAGE STRUCTURAL SUSPENDED SHEET VINYL SHEAR WALL SYMMETRICAL SYSTEM	
	AB AC ACCT ACT ADA ADJ AFF ALUM ALT AP APROX ARCH ASPH AV BD BLDG BLK BLKG BM BOT BTW CAB CB C/C CDWG CEM CG CG CI CJ CL CLG COL CONC CONN CONT CONTRACTOR CONTS CW DBL DET DIA DIAG DIM DN DNF DR DWR DS DWG	ANCHOR BOLT ASPHALTIC CONCRETE AIR CONDITIONING ACOUSTIC, ACOUSTICAL ACTION AMERICAN WITH DISABILITIES ACT ADJUSTABLE, ADJACENT ABOVE FINISHED FLOOR ALUMINUM ALTERNATE ACCESS PANEL APPROXIMATE ARCHITECTURAL ASPHALT AUDIO VISUAL BOARD BUILDING BLOCK BLUING BEAM, BENCHMARK BOTTOM BETWEEN CABINET CATCH BASIN CALCULATED BUILDING CODE CATHODIC CIVIL DRAWINGS CEMENT CEMENT TILE CORNER GUARD CAST IRON CONTROL JOINT CELLING CLEAR CASED OPENING COLUMN CONCRETE CONNECTION CONTINUOUS CONTRACTOR CONSTRUCTION CENTER COLD WATER DOUBLE DETAIL DOUBLE END, DRINKING FOUNTAIN DIAMETER DIAGONAL DIMENSION DOWN DOWNPOOFING DR DOOR DRAWER DOWNDRAFT DRAWING	FAU FA FD FD FE FIN FLOR F FOC FOI FOM FOM F FTG FUR FUT GAS GALV GBR GB GEN GLB GLD GRD GRD GRD GWB H HB HD HDR HGR H H HR HV ICBO	FIRE ALARM FORCED-AIR UNIT FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISHED GRADE FINISH FLOOR FACE OF CONCRETE FACE OF FINISH FACE OF STUD FACE OF MASONRY FIREPROOF FLOOR SINK FOOTFEET FOOTING FURRING FUTURE GAS GAUGE GALVANIZED GRAB BAR GRAB BAR GARAGE DISPOSAL GENERAL GROUND FAULT INTERRUPTER GLASS GLUE LAMINATED BEAM GROUND GRADE GALVANIZED SHEET METAL GYPSUM WALL BOARD GYPSUM HOSE BIB HEAD HEADER HANGER HEIGHT HORIZONTAL HOUR HOT WATER INTERNATIONAL CONFERENCE OF BUILDING OFFICIALS	LS L MACH MAINT MAX MB MC MDWG MECH MEMBRANE MET MFR MIN MIR MISC M MSKY MOUNT M (N) NEW NATIONAL ELECTRICAL CODE NOT IN CONTACT NIC NIC NUMBER NOT TO SCALE O OVER OBS ON CENTER OD OH OPENING OPP PART P PB DWG PERM PL PL PLAM PLAS FLWOD PNI PT PCAST PSI (R) R R RAD RC RD REC REF REFR REIN RESIL RET REGUL RGTR REV RM RO RDWOD RWL	POUND LIGHT MACHINE MAINTENANCE MAXIMUM MACHINE BOLT MEDICINE CABINET MECHANICAL DRAWINGS MECHANICAL METAL MANUFACTURER MINIMUM MIRROR MISCELLANEOUS MASONRY OPENING MASONRY MOUNTING MALLEABLE IRON (N) NEW NATIONAL ELECTRICAL CODE NOT IN CONTACT NIC NIC NUMBER NOT TO SCALE O OVER OBS ON CENTER OD OH OPENING OPP PART PARTITION PANEL BOARD PLUMBING DRAWINGS PERMANENT PLATE OR PROPERTY LINE PLASTIC LAMINATE PLAS PLASTER FLWOD PANEL PT PCAST PSI (R) R R RAD RC RD REC REF REFR REIN RESIL RET REGUL RGTR REV RM RO RDWOD RWL	S SA SAF S SCHD SD SECTIC SH SHTG SF SPHD SPR SHWR SHT SIMILAR SLIP SLAB SPEC S SDWG STD STANDARD STL STRUC SUSP O SV SYM STS T TB TBD TC TEL TEMP T THK THR TOD TOW TOW TPT T TUBE TV TYP UNO VB VERT VOL W WANDS W W W WC WD WH WINDW WTM WT W WVF YD	SOUTH, SINK SUPPLY AIR SELF ADHERED FLASHING SOLID CORE SCHEDULE SOAP DISPENSER SECTIC SHELF SHEATHING SQUARE FOOT, FEET SPRINKLER HEAD SHOWER SHEET SIMILAR SLIDING SLAB ON GRADE SPECIFICATION OR SPECIAL SQUARE STRUCTURAL DRAWINGS STAINLESS STEEL STANDARD STEEL STORAGE STRUCTURAL SUSPENDED SHEET VINYL SHEAR WALL SYMMETRICAL SYSTEM TREAD TOWEL BAR TO BE DETERMINED TOP OF TELEPHONE TEMPERED TONGUE & GROOVE THICK THRESHOLD TOP OF CONCRETE, CURB TOP OF DRAIN TOP OF STEEL TOP OF WALL TOILET PAPER HOLDER TOP PLATE TUBE TELEVISION TYPICAL UNLESS NOTED OTHERWISE VAPOR BARRIER VERTICAL VOLUME W WASHER/DRYER WANDS WASTE, WIDTH, WATER, WATT, WEST W WITH WITHOUT WATERCLOSET WD WOOD WATER HEATER WINDOW WINDPROOF MEMBRANE WT WEIGHT WATER RESISTANT WELED WIRE FABRIC YD YARD

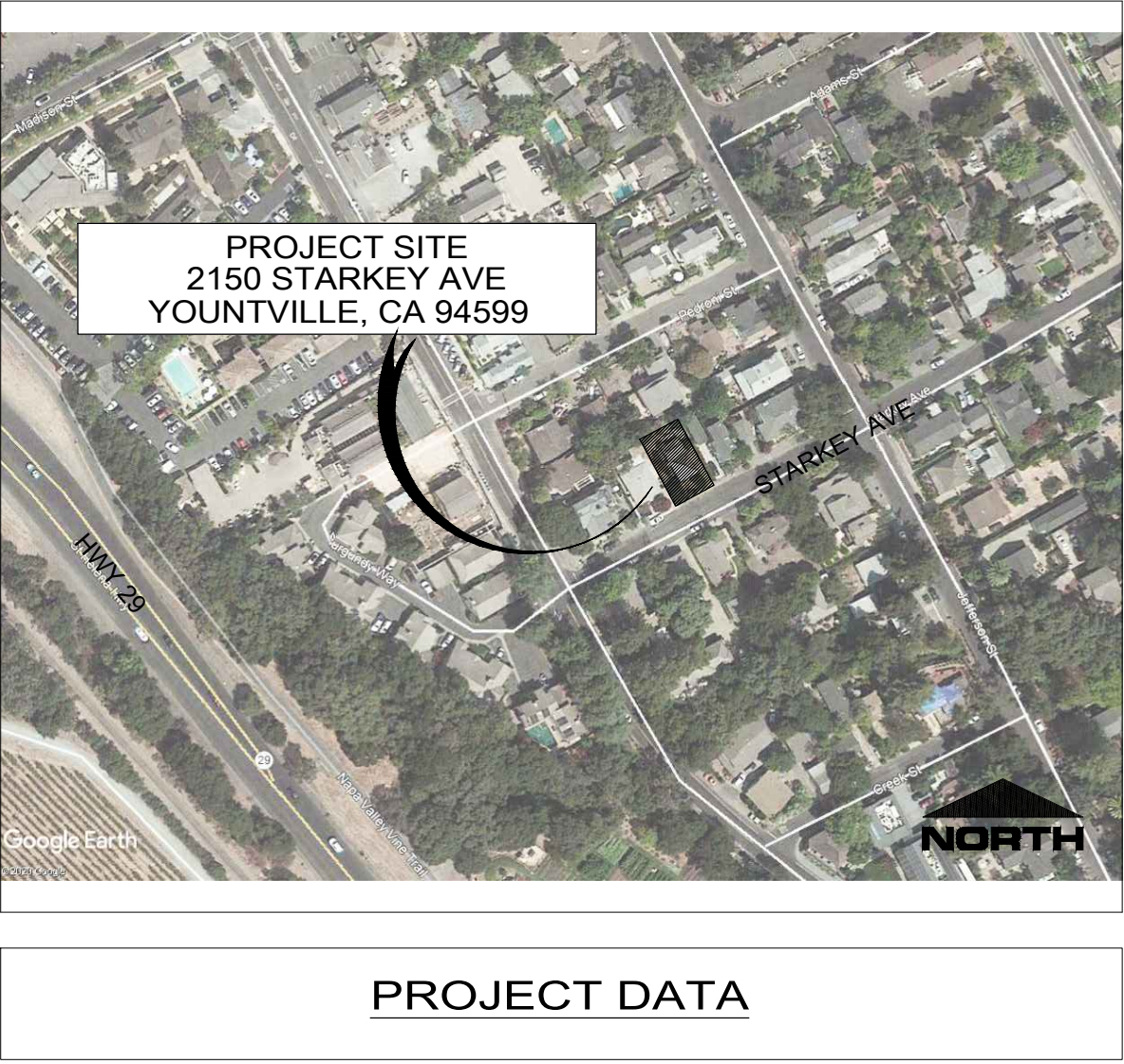
SYMBOLS AND REFERENCES



PROJECT SQ FT CALCULATIONS

ACCORDING TO 18.36.020 IN THE YOUNTVILLE MUNICIPAL CODE,
H DISTRICT ON LOTS UP TO 4,000 SF, A BASE FLOOR AREA OF 1,000 SF IS ALLOWED.

VICINITY MAP



PROJECT DATA

ADDRESS: 2150 STARKEY AVE.
YOUNTVILLE, CA 94599

ASSESSOR PARCEL #: 036-034-006

PARCEL SIZE: 0.08 ACRES OR 3,525 SF

FLOOD ZONE: PARCEL NOT IN FEMA FLOOD ZONE

ZONING DISTRICT: H (OLD TOWN HISTORIC)

OCCUPANCY: R3, U-1 CARPORT

CONSTRUCTION: TYPE V-N - SPRINKLERED

STORIES: 2

PROJECT DIRECTORY

OWNER: JAKE AND KIM EVANS
CONTACT: P.O. BOX 245
PEBBLE BEACH, CA 93953

ARCHITECT: **SIGNUM ARCHITECTURE, LLP**
CONTACT: JARROD DENTON
1050 ADAMS ST, SUITE D
ST. HELENA, CA 94574
P 707.963.8831

SURVEYOR: **TERRA FIRMA SURVEYS, INC**
CONTACT: CHRISTOPHER K. COLE, PLS 5769
P.O. BOX 533
ST. HELENA, CA 94574

GEOTECH: **MILLER PACIFIC ENGINEERING GROUP**
CONTACT: MONICA THORNTON
1333 N MCDOWELL BLVD., SUITE C,
Petaluma, CA 94954

<u>ARCHITECT :</u>	<u>SIGNUM ARCHITECTURE, LLP</u>
<u>CONTACT:</u>	JARROD DENTON 1050 ADAMS ST, SUITE D ST. HELENA, CA 94574 P 707.963.8831
<u>SURVEYOR:</u>	<u>TERRA FIRMA SURVEYS, INC</u>
<u>CONTACT:</u>	CHRISTOPHER K. COLE, FLS 5769 P.O. BOX 533 ST. HELENA, CA 94574
<u>GEOTECH:</u>	<u>MILLER PACIFIC ENGINEERING GROUP</u>
<u>CONTACT:</u>	MONICA THORNTON 1333 N MCDOWELL BLVD., SUITE C, FETALUMA, CA 94954

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 PETALUMA, CA 94954

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ARCHITECTURAL

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A4.01 SECTIONS
A4.02 SECTION

ELEVATIONS - STREET FRONT ⚠

JARROD DENTON
ARCHITECT

SIGNUM ARCHITECTURE, LLP 707 963 883
1050 Adams Street, Suite D, St. Helena, CA 94574

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APN 036-034-006**

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PROJECT NUMBER	2009
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DRAWN BY	JD, PC
SCALE	AS NOTED

REVISIONS

DESIGN REVIEW		11.02.20
DESIGN REVIEW R1		12.18.20
DESIGN REVIEW R2		01.06.21
DESIGN REVIEW R3		02.12.21

WUI SUMMARY

WUI SUMMARY

<p>EXTERIOR WALLS - per CRC Section R327.7.3 THE EXTERIOR WALL ASSEMBLY WILL BE NONCOMBUSTIBLE MATERIAL AND HEAVY TIMBER.</p> <p>EXTERIOR DOOR & WINDOWS - per CRC Section R327.8.2.1 EXTERIOR WINDOWS AND EXTERIOR GLAZED DOORS SHALL BE CONSTRUCTED OF MULTI PANE GLAZING WITH A MINIMUM OF ONE TEMPERED PANE</p> <p>EXTERIOR WOOD DOORS per CRC Section R327.8.3 SHALL BE OF SOLID CORE WOOD CONSTRUCTION WITH A MIN. STILE AND RAIL THICKNESS OF 1 3/8" AND MIN. RAISED PANEL THICKNESS OF 1 1/4"</p> <p>EAVE OVERHANGS - per CRC Section 327.7.4 THE EXPOSED ROOF DECK ON THE UNDERSIDE OF UNENCLOSED ROOF EAVES SHALL BE UNPROTECTED AS PERMITTED BY EXCEPTIONS 1-4.</p> <p>VENTS - per CRC Section 327.6.3, EXCEPTION 1 & 2. BURNING EMBER AND FLAME RESISTANT EAVE AND GORNICIE VENTS (VULCAN VENT) SHALL BE USED TO RESIST BUILDING IGNITION FROM THE INTUSION OF BURNING EMBERS AND FLAME THROUGH VENT OPENINGS.</p>

EXTERIOR DOOR & WINDOWS - per CEC Section 327.9-2.1 EXTERIOR WINDOWS AND DOORS AND EXTERIOR DOORS SHALL BE CONSTRUCTED OF MULTI-PLANE GLAZING WITH A MINIMUM OF ONE TEMPERED PANE.

EXTERIOR WOOD DOORS per CEC Section 327.8.3 SHALL BE OF SOLID CORE WOOD CONSTRUCTION WITH A MIN. SILE AND RAIL THICKNESS OF 1 3/8" AND MIN. RAISED PANEL THICKNESS OF 1 1/4"

EAVE OVERHANGS - per CEC Section 327.7.4 THE EXPOSED ROOF DECK ON THE UNDERSIDE OF UNENCLOSED ROOF EAVES SHALL BE UNPROTECTED AS PERMITTED BY EXCEPTIONS 1-4.

VENTS - per CEC Section 327.6.3 EXCEPTION 1 & 2, BURNING EMBER AND FLAME RESISTANT EAVE AND CORNICE VENTS (VULCAN VENT) SHALL BE USED TO RESIST BUILDING IGNITION FROM THE INTRUSION OF BURNING EMBERS AND FLAME THROUGH VENT OPENINGS.

EXTERIOR WOOD DOORS per CRC Section 327.6.3 SHALL BE OF SOLID CORE WOOD CONSTRUCTION WITH A MIN. STILE AND RAIL THICKNESS OF 1 3/8" AND MIN. RAISED PANEL THICKNESS OF 1 1/4"

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VENTS per CRC Section 327.6.3 EXCEPTION 1 & 2, BURNING EMBER AND FLAME RESISTANT EAVE AND CORNICE VENTS (VULCAN VENT) SHALL BE USED TO RESIST BURNING FROM THE INTRODUCTION OF BURNING EMBERS AND FLAME THROUGH VENT OPENINGS.

EAVE OVERHANGS per CRC Section 327.7.4 THE EXPOSED ROOF DECK ON THE UNDERSIDE OF UNCLOSED ROOF EAVES SHALL BE UNPROTECTED AS PERMITTED BY EXCEPTIONS 1-4.

VENTS - per CRC Section 327.6.5 EXCEPTION 1 & 2. BURNING EMBER AND FLAME RESISTANT EAVE AND CORNICE VENTS (CYCLONIC VENT) SHALL BE USED TO RESIST BUILDING IGNITION FROM THE INTRUSION OF BURNING EMBERS AND FLAME THROUGH VENT OPENINGS.

VENTS - per CRC Section 327.6.3 EXCEPTION 1 & 2, BURNING EMBER AND FLAME RESISTANT EAVE AND CORNICE VENTS ("VULCAN VENT") SHALL BE USED TO RESIST BUILDING IGNITION FROM THE INTRUSION OF BURNING EMBERS AND FLAME THROUGH VENT OPENINGS.

SPECIAL INSPECTION

DEFERRED SUBMITTALS

SCOPE OF WORK

PROPOSING 2-STORY SINGLE FAMILY RESIDENCE AND DETACHED CARPORT IN HISTORICAL DISTRICT.

PROJECT INFORMATION

SHEET NUMBER

G0.02

DESIGN REVIEW

DESIGN REVIEW



EXISTING STREET VIEW - VIEW 1

NTS

1

JARROD DENTON
ARCHITECT
SIGNUM ARCHITECTURE, LLP 707.963.8831
1050 Adams Street, Suite D, St. Helena, CA 94574

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SHEET NUMBER

G0.03

DESIGN REVIEW



PROPOSED STREET VIEW - VIEW 1

NTS

1



EXISTING STREET VIEW - VIEW 2

NTS 1

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SHEET NAME

RENDER
STREET VIEW

SHEET NUMBER

G0.04

DESIGN REVIEW



PROPOSED STREET VIEW - VIEW 2

NTS 1

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ARCHITECT

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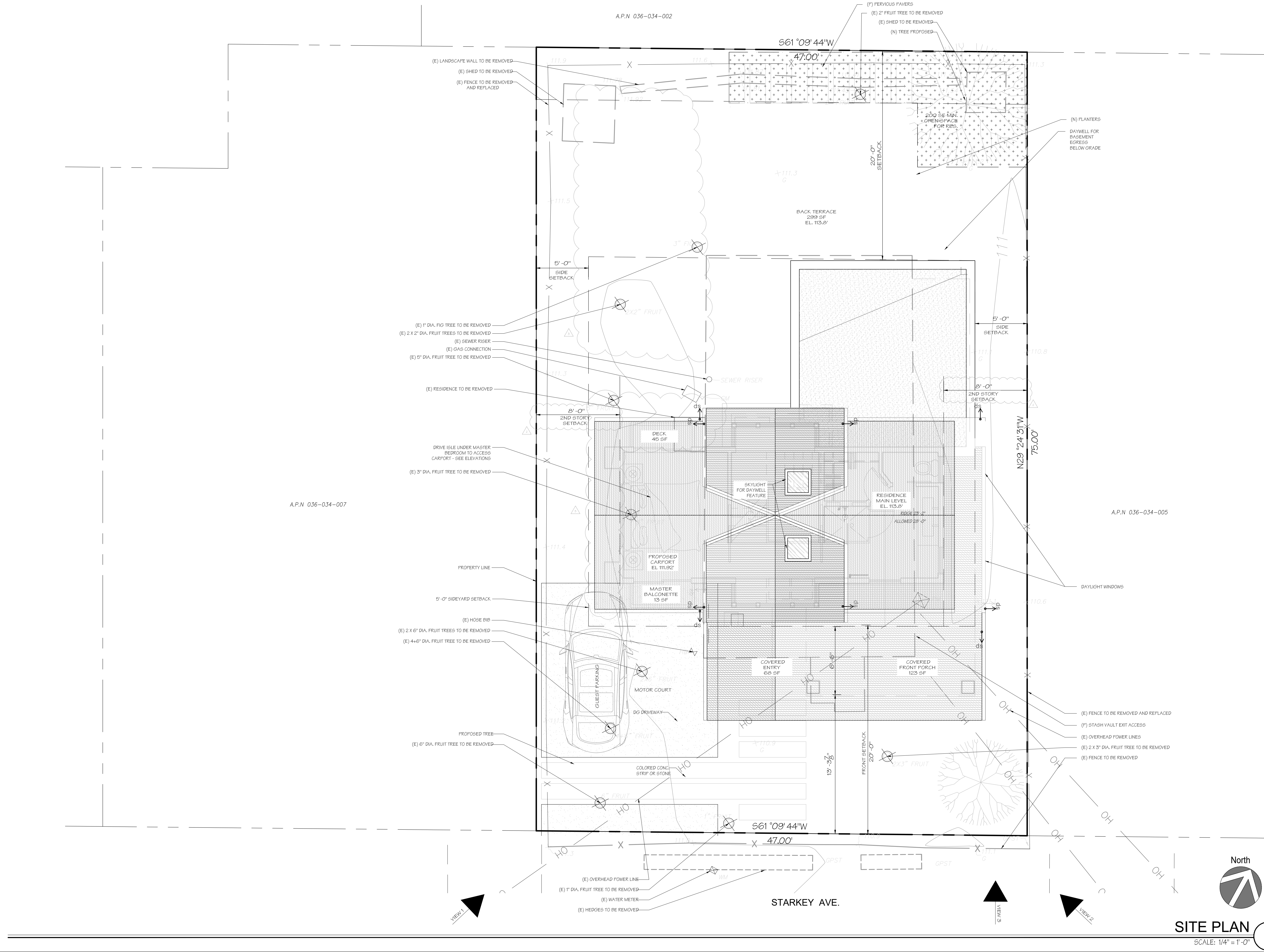
SHEET NAME

PROPOSED
SITE PLAN

SHEET NUMBER

A1.01

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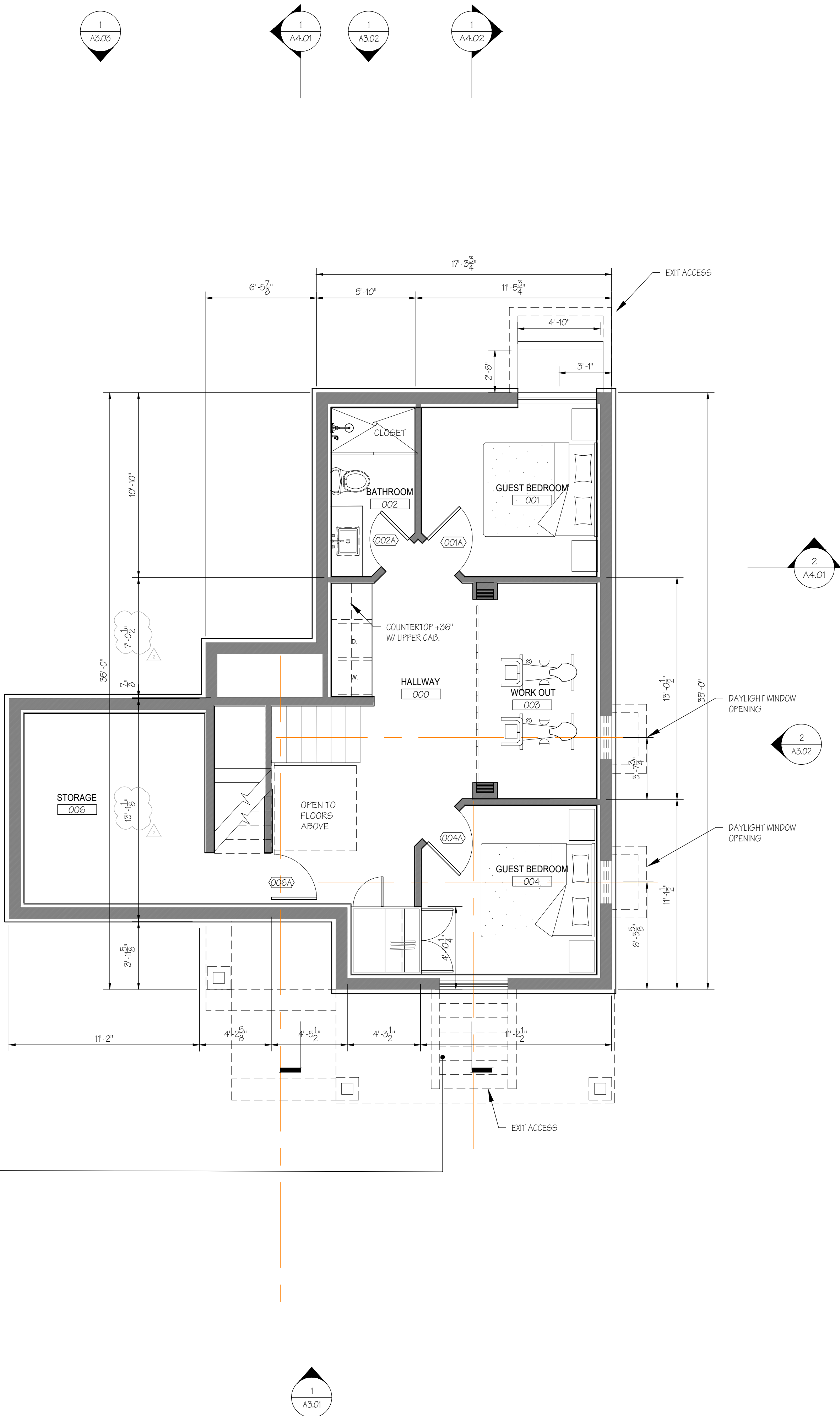
SHEET NAME

LOWER LEVEL
FLOOR PLAN

SHEET NUMBER

A2.00

DESIGN REVIEW



STASHVAULT DECK HATCH



LOWER LEVEL FLOOR PLAN

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

1

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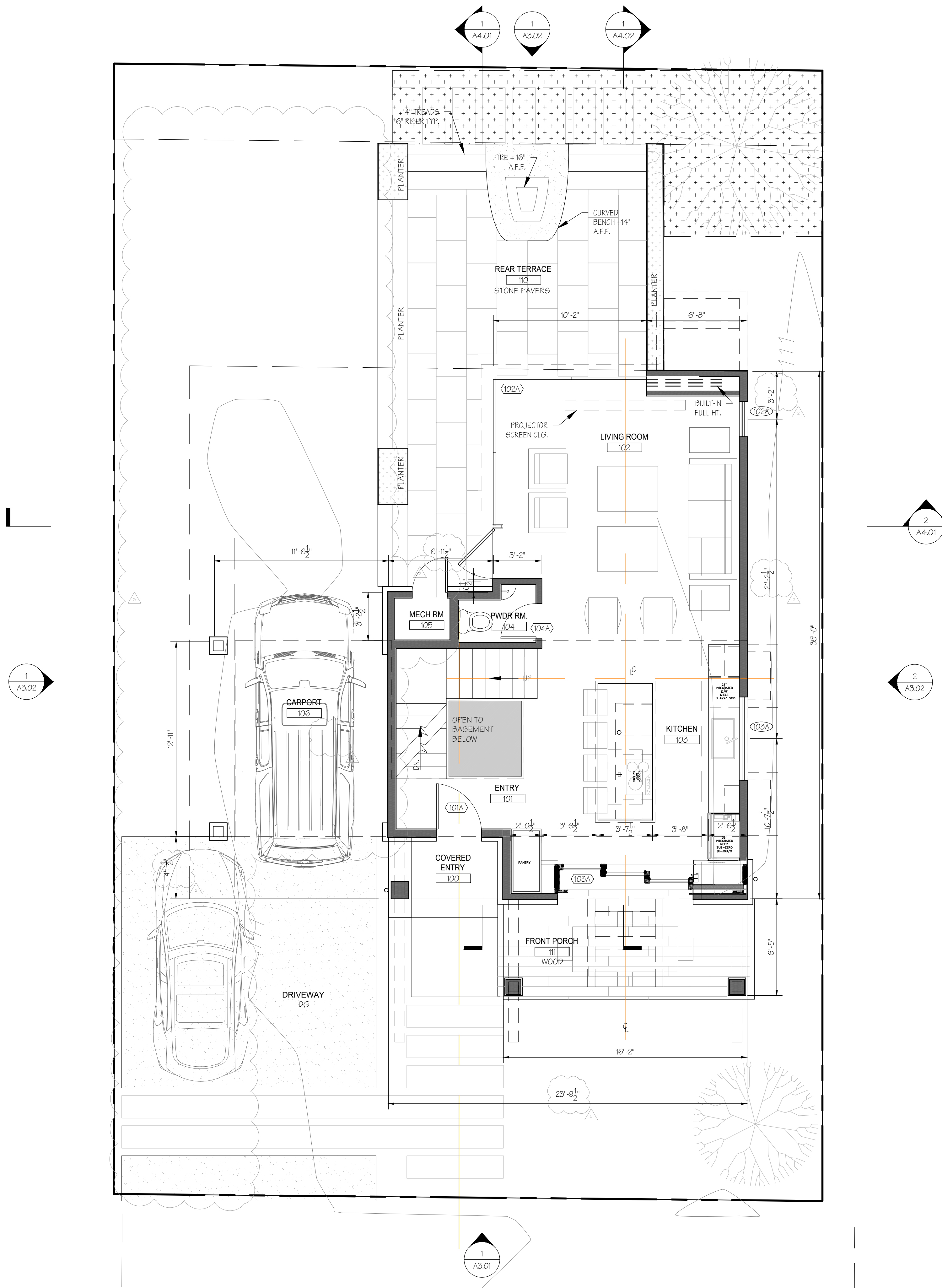
SHEET NAME

MAIN LEVEL
FLOOR PLAN

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A2.01

DESIGN REVIEW



MAIN LEVEL FLOOR PLAN

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

1

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DESIGN REVIEW R2	01.06.21
DESIGN REVIEW R3	02.12.21

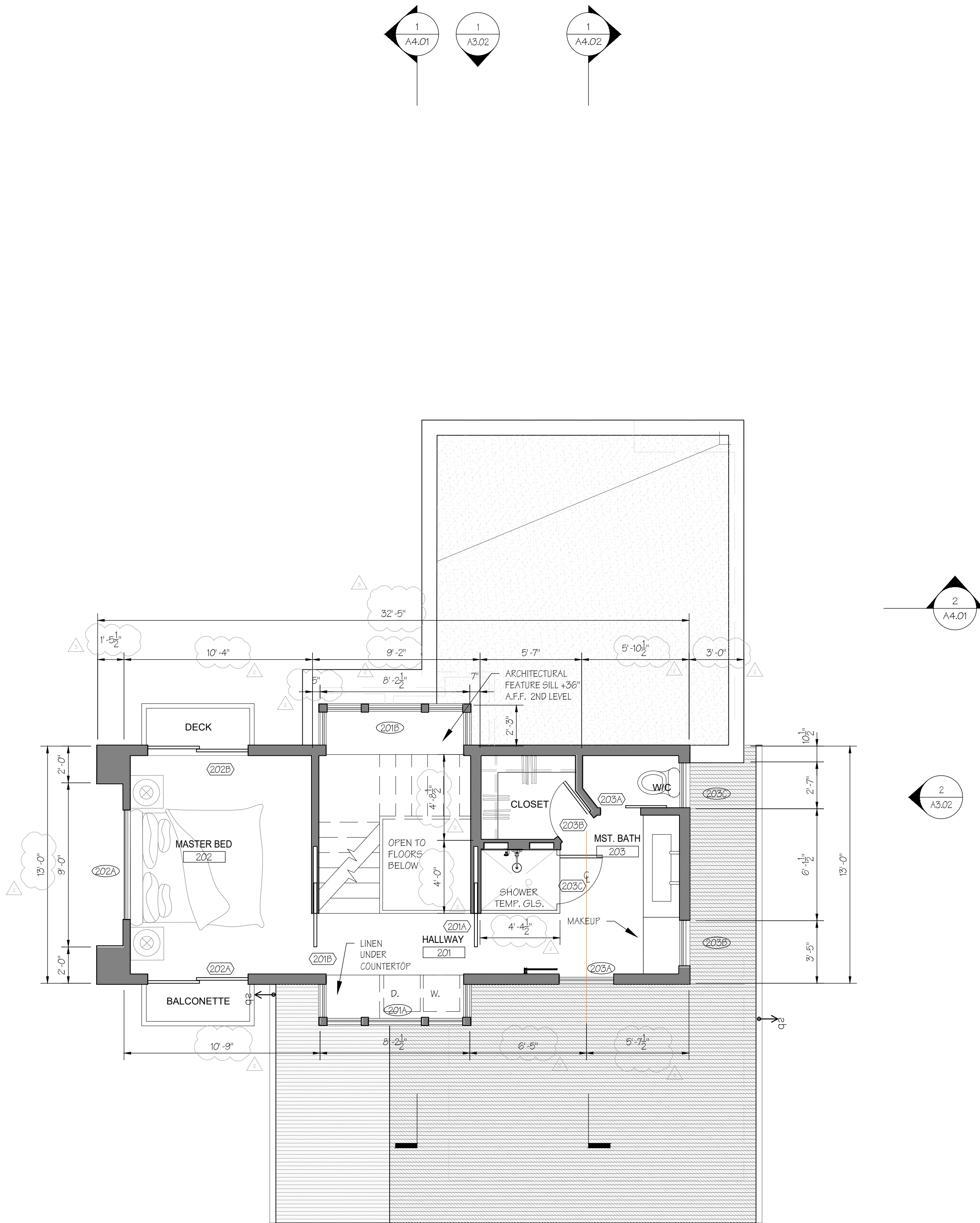
SHEET NAME

UPPER LEVEL
FLOOR PLAN

SHEET NUMBER

A2.02

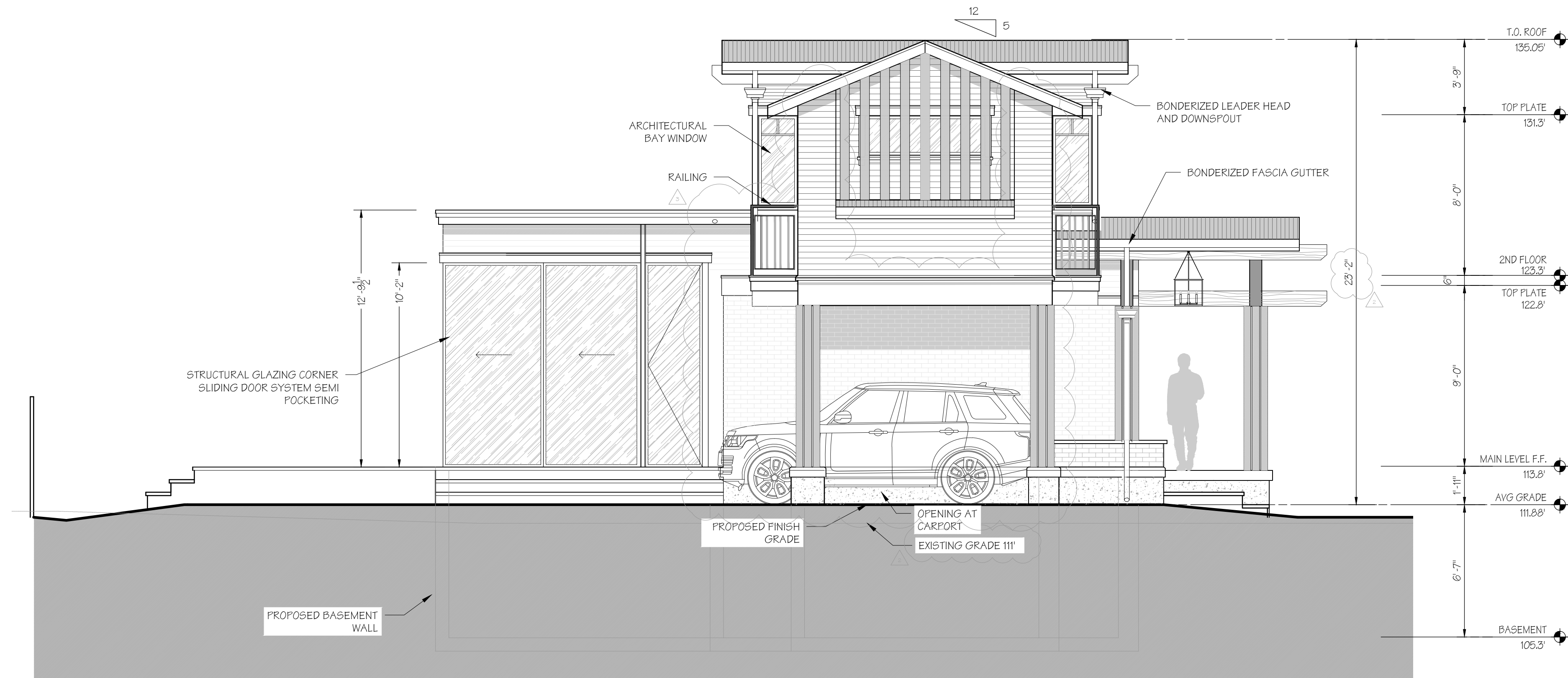
DESIGN REVIEW



UPPER LEVEL FLOOR PLAN

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

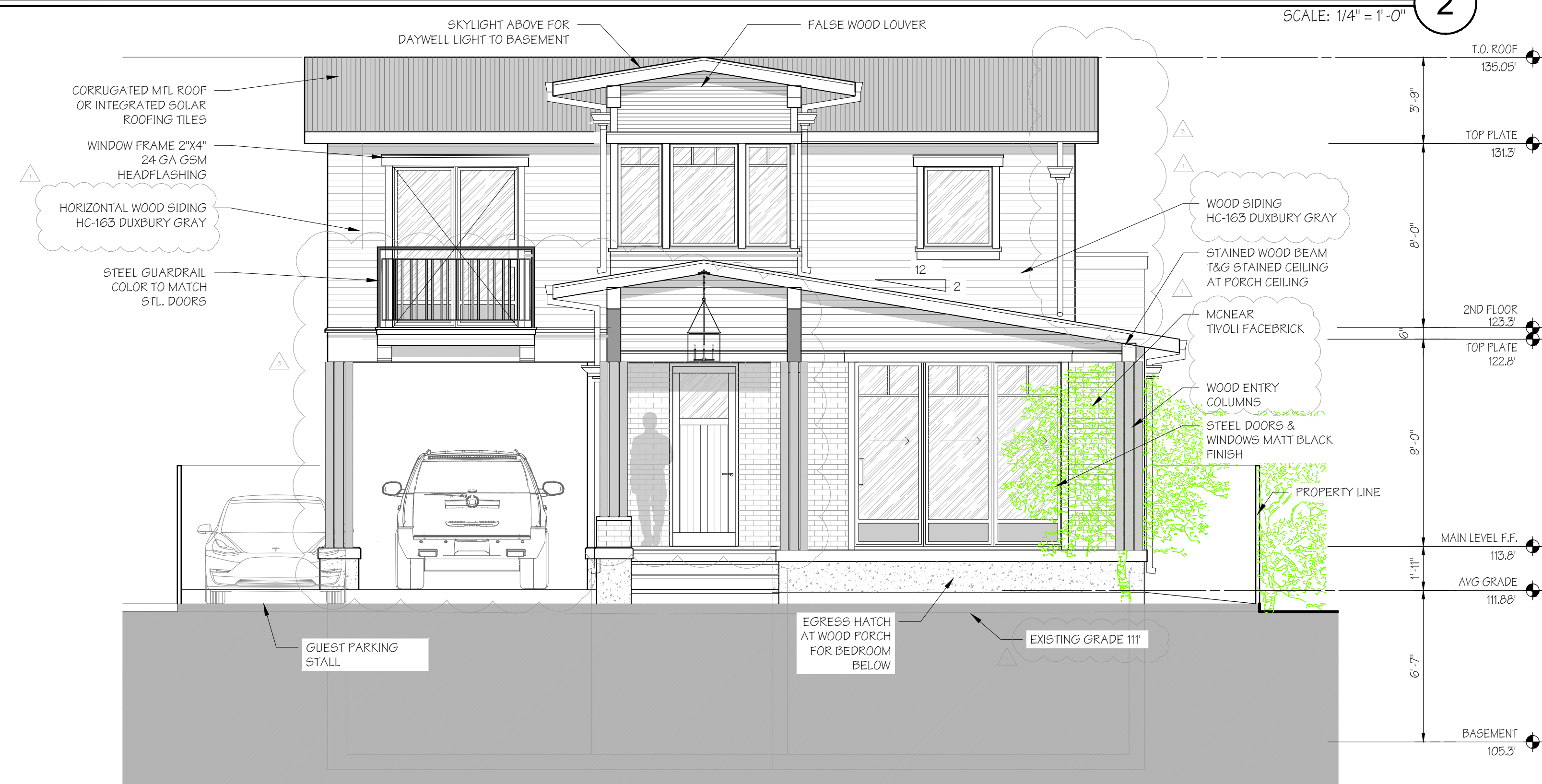
1



SIDE ELEVATION - WEST

2

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



FRONT ELEVATION - SOUTH

1

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

JARROD DENTON
ARCHITECT

SIGNUM ARCHITECTURE, LLP 707 963 8831
1050 Adams Street, Suite D, St. Helena, CA 94574

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EVANS RESIDENCE

2150 STARKEY AVE.
YOUNTVILLE, CA 94599
APN 036-034-006

PROJECT NUMBER 2009
DATE 10/01/20
CHECKED BY JD
DRAWN BY JD, PG
SCALE AS NOTED

REVISIONS	
DESIGN REVIEW	11.02.20
DESIGN REVIEW R1	12.18.20
DESIGN REVIEW R2	01.06.21
DESIGN REVIEW R3	02.12.21

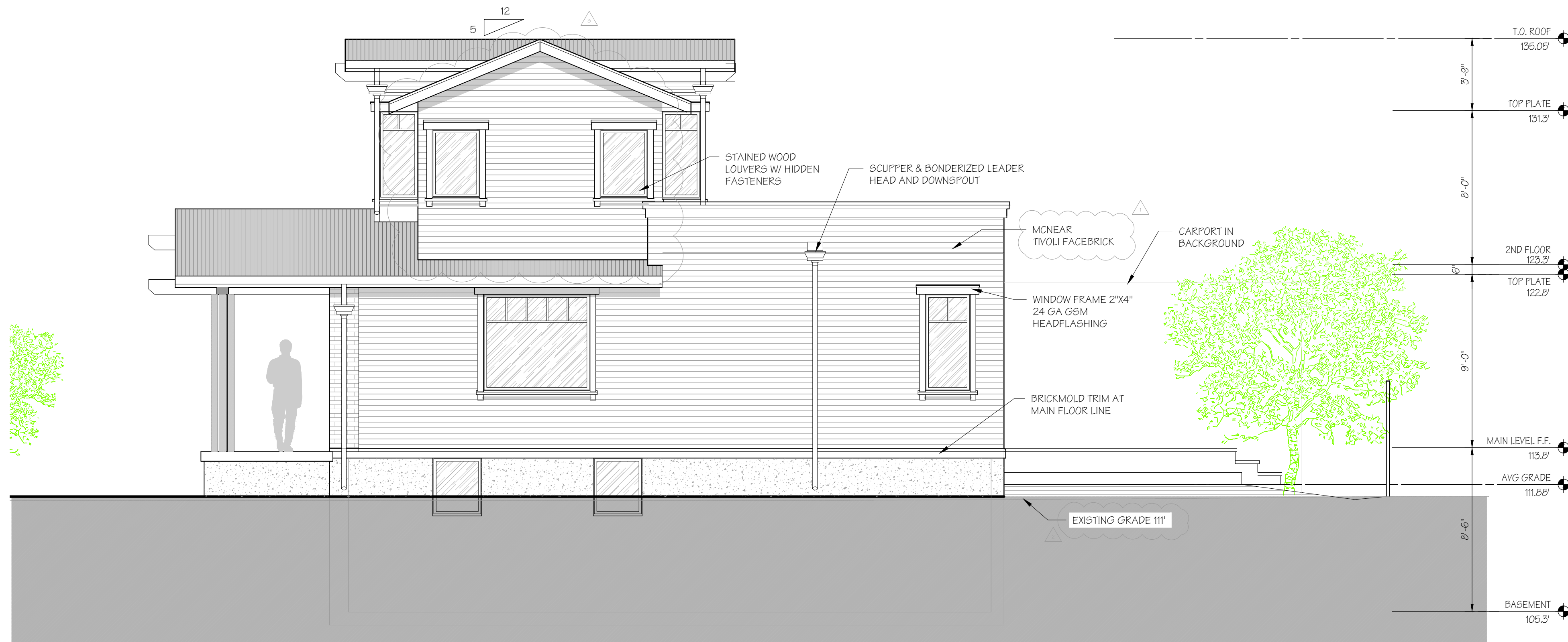
SHEET NAME

ELEVATIONS

SHEET NUMBER

A3.01

DESIGN REVIEW



SIDE ELEVATION - EAST

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

2



REAR ELEVATION - NORTH

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

1

JARROD DENTON
ARCHITECT

SIGNUM ARCHITECTURE, LLP 707 963 8831
1050 Adams Street, Suite D, St. Helena, CA 94574

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PROJECT NUMBER	2009
DATE	10/01/20
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SCALE	AS NOTED

REVISIONS	
DESIGN REVIEW	11.02.20
DESIGN REVIEW R1	12.10.20
DESIGN REVIEW R2	01.06.21
DESIGN REVIEW R3	02.12.21

SHEET NAME

ELEVATIONS
FRONT HOUSE

SHEET NUMBER

A3.02

DESIGN REVIEW

JARROD DENTON
ARCHITECT

SIGNUM ARCHITECTURE, LLP 707 963 8831
1050 Adams Street, Suite D, St. Helena, CA 94574

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APN 036-034-006

PROJECT NUMBER	2009
DATE	10/01/20
CHECKED BY	JD
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SCALE	AS NOTED

REVISIONS	
DESIGN REVIEW	11.02.20
DESIGN REVIEW R1	12.18.20
DESIGN REVIEW R2	01.06.21
DESIGN REVIEW R3	02.12.21

SHEET NAME

ELEVATIONS
FRONT HOUSE

SHEET NUMBER

A3.03

DESIGN REVIEW



6702 WASHINGTON
ST.

2171 STARKEY AVE.

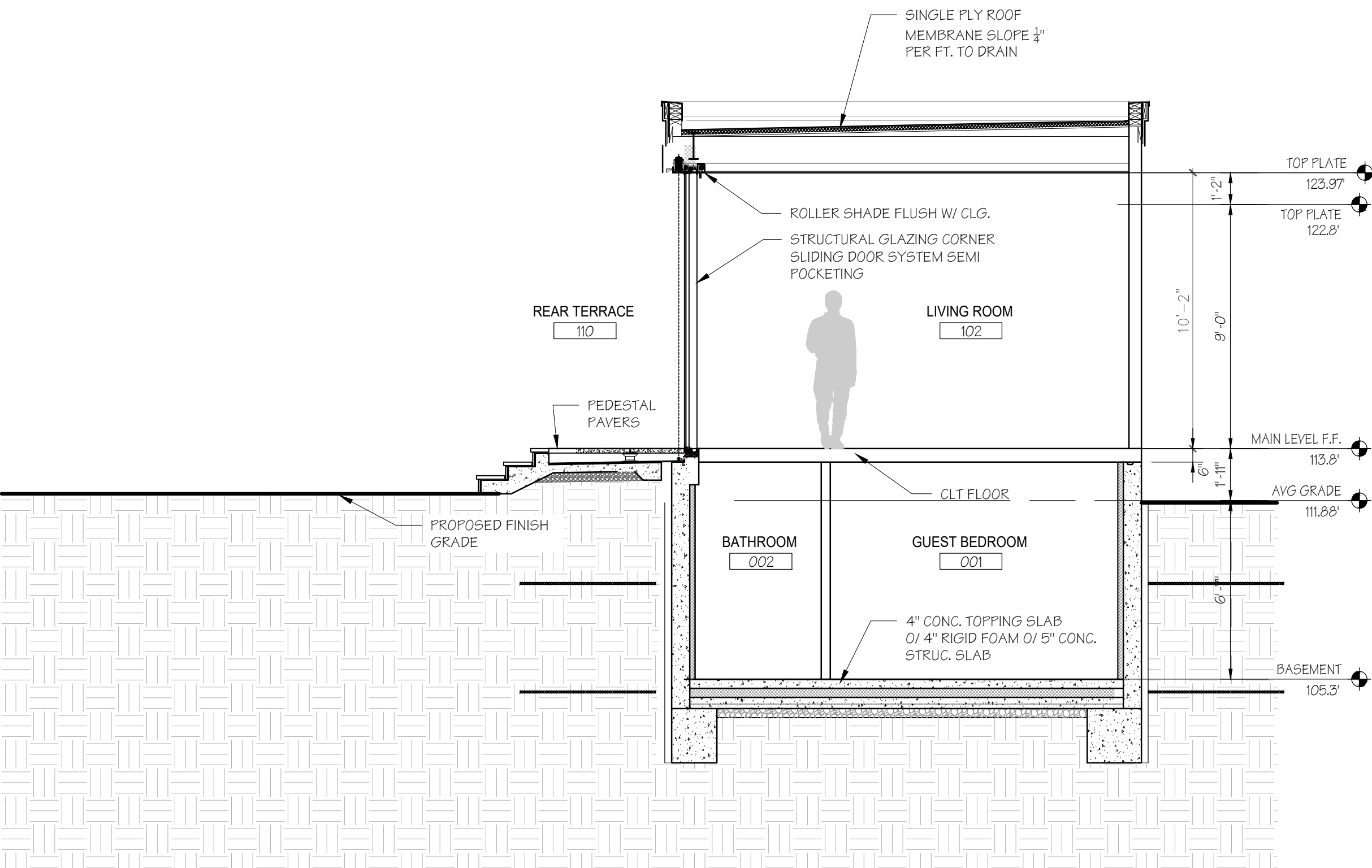
2150 STARKEY AVE.

2137 STARKEY AVE.

STREET ELEVATION

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

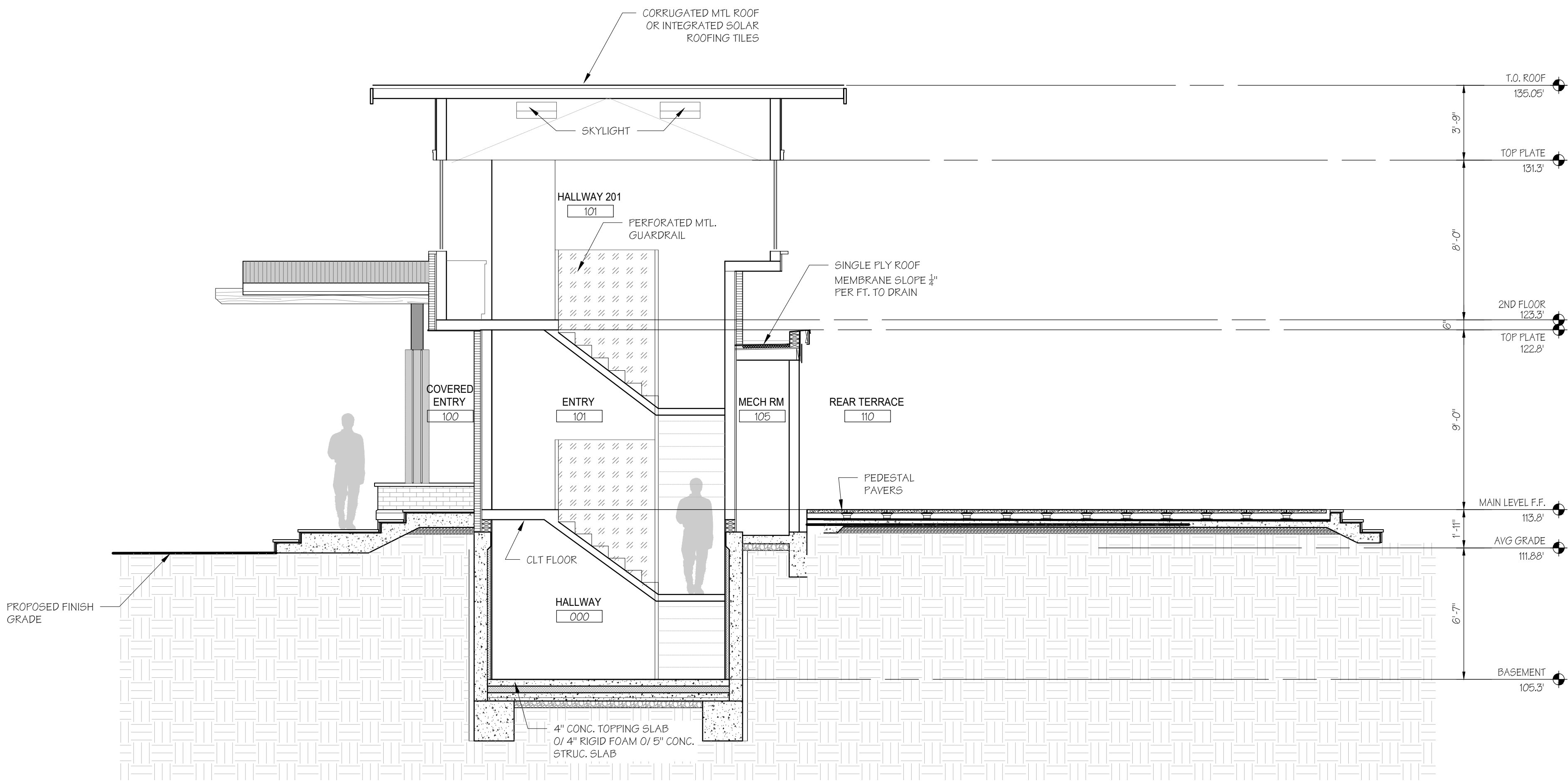
1



CROSS SECTION

2

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



CROSS SECTION

1

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

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RESIDENCE

2150 STARKEY AVE.
YOUNTVILLE, CA 94599
APN 036-034-006

PROJECT NUMBER	2009
DATE	10/01/20
CHECKED BY	JD
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SCALE	AS NOTED

REVISIONS	
DESIGN REVIEW	11.02.20
DESIGN REVIEW R1	12.18.20
DESIGN REVIEW R2	01.06.21
DESIGN REVIEW R3	02.12.21

SHEET NAME

CROSS SECTIONS

SHEET NUMBER

A4.01

DESIGN REVIEW

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ARCHITECT

SIGNUM ARCHITECTURE, LLP 707 963 8831
1050 Adams Street, Suite D, St. Helena, CA 94574

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DATE	10/01/20
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SCALE	AS NOTED

DESIGN REVIEW	11.02.20
DESIGN REVIEW R1	12.18.20
DESIGN REVIEW R2	01.06.20

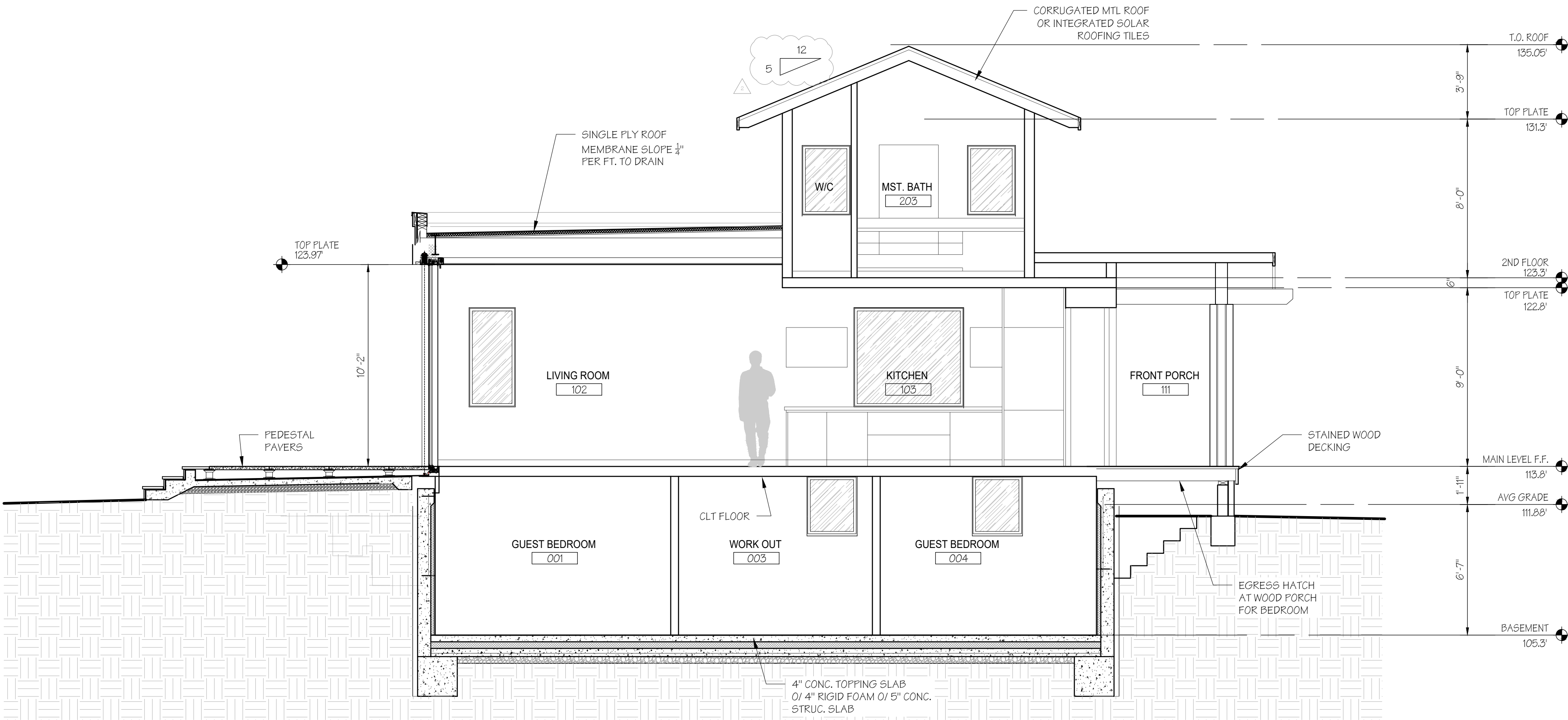
SHEET NAME

CROSS SECTIONS

SHEET NUMBER

A4.02

DESIGN REVIEW



CROSS SECTION

1

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