

14 DAY OPPORTUNITY TO COMMENT

Application for a National Scenic Area Site Review

This notice serves to notify neighboring property owners of the opportunity to submit written comments on the proposal described below. All comments should relate to the approval criteria and any neighbor that submits comments will receive the County's complete decision in the mail. **If you do not wish to submit comments, no response is necessary.**

Case File: T2-2021-14506

Location: Address: 40650 E Historic Columbia River Highway, Corbett
Map, Tax Lot: 1N5E30CB -00600
Alternate Account #: R832304400 Property ID #: R287235

Applicant: Anne DeWolf

Base Zone: Gorge Special Forestry (GSF-40)

Key Viewing Areas: Bridal Veil, Columbia River, Crown Point, Historic Columbia River Highway, I-84, Larch Mountain Road, Larch Sherrard, Portland Women's Forum, Rooster Rock, SR 14, Sandy River

Landscape Setting: Coniferous Woodlands

Proposal: National Scenic Area Site Review for a dwelling addition and new accessory structure



Comment Period: Written comments regarding this application will be accepted, if received by **4:00 pm on September 3, 2021**. Comments should be directed toward approval criteria applicable to the request. Further information regarding this application, application materials, and other evidence relied upon for this application is available by contacting the planner, Izze Liu via email at isabella.liu@multco.us. Copies of these materials may be purchased for \$0.40/per page.

For this application to be approved, the proposal will need to meet the applicable approval criteria below:

Multnomah County Code (MCC):

General Provisions: MCC 38.0015 Definitions – Parcel, MCC 38.0045 Review and Conditional Use Applications - Submittal Requirements

Violations, Enforcement and Fines: MCC 38.0560 Code Compliance and Applications

GSF Zone: MCC 38.2025 Review Uses, MCC 38.2060 Dimensional Requirements

NSA Site Review: MCC 38.7045 SMA Scenic Review Criteria, MCC 38.7050 SMA Cultural Resource Review Criteria, MCC 38.7075 SMA Natural Resource Review Criteria, MCC 38.7085 SMA Recreation Resource Review Criteria

Copies of the referenced Multnomah County Code sections can be obtained by contacting our office or by visiting our website at <https://multco.us/landuse/zoning-codes/> under the link **Chapter 38 – Columbia River Gorge National Scenic Area**

Decision Making Process: The Planning Director will render a decision on this application after the comment period expires. Notice of the Director's decision will be mailed to the applicant, parties within 750 feet of the subject property, and any other persons who submitted written comments during the comment period. The Planning Director's decision can be appealed. An explanation of the requirements for filing an appeal will be included in the notice of decision.

Important Note: Failure to raise an issue before the close of the public record in sufficient detail to afford the County and all parties an opportunity to respond may preclude appeal on that issue to the Columbia River Gorge Commission.

Enclosures:

Site Plan
Floor Plans
Elevation Drawings

Notice to Mortgagee, Lien Holder, Vendor, or Seller:

ORS Chapter 215 requires that if you receive this notice it must be promptly forwarded to the purchaser.

ABBREVIATIONS LIST

1ST	FIRST	ADJ	ADJUSTABLE	COL	COLUMN	W	WALL
2ND	SECOND	ADJ.C	ADJACENT	CONC	CONCRETE	WD	WASHER/DRYER
3RD	THIRD	AFF	ABOVE FINISHED FLOOR	CPT	CARPET	WIN	WINDOW
4TH	FOURTH	APPROX	APPROXIMATELY	CT	CERAMIC TILE	WLD	WOOD
		BRD	BOARD	D	DEEP / DEPTH	WC	WATER CLOSET
		BM	BEAM	DBL	DOUBLE	VIF	VERIFY IN FIELD
		BTM	BOTTOM	DIA	DIAMETER	W	WIDE / WIDTH
		BTWN	BETWEEN	CLG	CLEAR	WV	WIDE / WIDTH
		CAB	CABINET	CLST	CLOSET	W	WATER CLOSET
		CL	CENTER LINE	CLM	CLOSE	WID	WOOD
		CLG	CLEAR	COL	COLUMN	W/D	WASHER/DRYER
		CLT	CLOSET	CONC	CONCRETE	WIN	WINDOW
		CMU	CONCRETE MASONRY UNIT	CPT	CARPET	WLD	WOOD
		COL	COLUMN	CT	CERAMIC TILE	W	WALL
		CONC	CONCRETE	D	DEEP / DEPTH	WV	WIDE / WIDTH
		CPT	CARPET	DBL	DOUBLE	W	WATER CLOSET
		CT	CERAMIC TILE	DIA	DIAMETER	W	WALL
		D	DEEP / DEPTH	CLG	CLEAR	W	WALL
		DBL	DOUBLE	CLT	CLOSET	W	WALL
		DIA	DIAMETER	CLM	CLOSE	W	WALL
		DR	DOOR	COL	COLUMN	W	WALL
		DRW	DRAWER	CONC	CONCRETE	W	WALL
		DS	DOWN SPOUT	CPT	CARPET	W	WALL
		(E)	EXISTING	CT	CERAMIC TILE	W	WALL
		EA	EACH	D	DEEP / DEPTH	W	WALL
		ELEC	ELECTRICAL	DBL	DOUBLE	W	WALL
		ELEV	ELEVATION	DIA	DIAMETER	W	WALL
		EQ	EQUAL	CLG	CLEAR	W	WALL
		EXT	EXTERIOR	CLT	CLOSET	W	WALL
		FDN	FOUNDATION	CLM	CLOSE	W	WALL
		FF	FACE FRAME	COL	COLUMN	W	WALL
		FIN	FINISH	CONC	CONCRETE	W	WALL
		FLR	FLOOR	CPT	CARPET	W	WALL
		FLUOR	FLUORESCENT	CT	CERAMIC TILE	W	WALL
		FT	FOOT / FEET	D	DEEP / DEPTH	W	WALL
		FTG	FOOTING	DBL	DOUBLE	W	WALL
		GYP BD	GYPSON BOARD	DIA	DIAMETER	W	WALL
		H	HIGH	CLG	CLEAR	W	WALL
		HOWD	HARDWOOD	CLT	CLOSET	W	WALL
		HR	HANDRAIL	CLM	CLOSE	W	WALL
		HGT	HEIGHT	COL	COLUMN	W	WALL
		HDWR	HARDWARE	CONC	CONCRETE	W	WALL
		INSUL	INSULATION	CPT	CARPET	W	WALL
		INT	INTERIOR	CT	CERAMIC TILE	W	WALL
		JB	JUNCTION BOX	D	DEEP / DEPTH	W	WALL
		JST	JOIST	DBL	DOUBLE	W	WALL
		LAM	LAMINATE	DIA	DIAMETER	W	WALL
		LAV	LAVATORY	CLG	CLEAR	W	WALL
		LIN	LINOLEUM	CLT	CLOSET	W	WALL
		LOC	LOCATION/LOCATE	CLM	CLOSE	W	WALL
		LVL	LAM VENEER LUMBER (BM)	COL	COLUMN	W	WALL
		MANUF	MANUFACTURER	CONC	CONCRETE	W	WALL
		MAX	MAXIMUM	CPT	CARPET	W	WALL
		MEP	MECH, ELEC, PLG	CT	CERAMIC TILE	W	WALL
		MIDG	MOLDING	D	DEEP / DEPTH	W	WALL
		MW	MILLWORK	DBL	DOUBLE	W	WALL
		(N)	NEW	DIA	DIAMETER	W	WALL
		NEC	NECESSARY	CLG	CLEAR	W	WALL
		NTS	NOT TO SCALE	CLT	CLOSET	W	WALL
		OC	ON CENTER	CLM	CLOSE	W	WALL
		OH	OVERHEAD	COL	COLUMN	W	WALL
		OPG	OPENING	CONC	CONCRETE	W	WALL
		PERS	PERSPECTIVE	CPT	CARPET	W	WALL
		PLAS	PLASTER	CT	CERAMIC TILE	W	WALL
		PLBG	PLUMBING	D	DEEP / DEPTH	W	WALL
		PLWD	PLYWOOD	DBL	DOUBLE	W	WALL
		PT	PRESSURE TREATED	DIA	DIAMETER	W	WALL
		REC	RECESSED	CLG	CLEAR	W	WALL
		RET	RETAINING	CLT	CLOSET	W	WALL
		RM	ROOM	CLM	CLOSE	W	WALL
		RO	ROUGH OPENING	COL	COLUMN	W	WALL
		RQD	REQUIRED	CONC	CONCRETE	W	WALL
		REV	REVEAL	CPT	CARPET	W	WALL
		SCHED	SCHEDULE	CT	CERAMIC TILE	W	WALL
		SF	SQUARE FOOTAGE	D	DEEP / DEPTH	W	WALL
		SHT	SHEET	DBL	DOUBLE	W	WALL
		ST	STONE	DIA	DIAMETER	W	WALL
		STD	STANDARD	CLG	CLEAR	W	WALL
		STRUCT	STRUCTURAL	CLT	CLOSET	W	WALL
		T&G	TONGUE & GROOVE	CLM	CLOSE	W	WALL
		TBD	TO BE DETERMINED	COL	COLUMN	W	WALL
		TP	TOILET PAPER	CONC	CONCRETE	W	WALL
		TPP	TYPICAL	CPT	CARPET	W	WALL
		UNO	UNLESS NOTED OTHERWISE	CT	CERAMIC TILE	W	WALL
		VCT	VINYL COMPOSITION TILE	D	DEEP / DEPTH	W	WALL
		VIF	VERIFY IN FIELD	DBL	DOUBLE	W	WALL
		W	WIDE / WIDTH	DIA	DIAMETER	W	WALL
		WC	WATER CLOSET	CLG	CLEAR	W	WALL
		WD	WOOD	CLT	CLOSET	W	WALL
		W/D	WASHER/DRYER	CLM	CLOSE	W	WALL
		WIN	WINDOW	COL	COLUMN	W	WALL
		WLD	WOOD	CONC	CONCRETE	W	WALL

CONDITIONS

CONTRACTOR MUST SEE THAT ALL WORKS OF SAID BUILDING ARE PERFORMED IN A THOROUGH AND SUBSTANTIAL MANNER BY COMPETENT TRADES-PEOPLE; AND MUST FURNISH ALL MATERIALS TO THE BEST OF THEIR RESPECTIVE KINDS, LABOR, IMPLEMENTS ETC., IF NOT OTHERWISE SPECIFIED.

CONTRACTOR MUST VERIFY ALL CRUCIAL DIMENSIONS.

SEE PROJECT HIGHLIGHTS FOR ADD & DEDUCT OPTIONS.

INTERPRETATION OF DRAWINGS

FOR THE ARRANGEMENT OF FLOORS, GENERAL FINISH AND MEASUREMENTS, REFERENCE MUST BE MADE TO THE DRAWINGS. VERIFY DIMENSIONS AND EXISTING CONDITIONS, AND NOTIFY THE DESIGNER OR ENGINEER OF ANY DISCREPANCIES BEFORE PROCEEDING. THE CONTRACTOR IS RESPONSIBLE FOR SAFE CONDITIONS AT THE JOB SITE, AND THE TEMPORARY SUPPORT OF THE BUILDING PRIOR TO THE COMPLETION OF THE VERTICAL AND LATERAL LOAD SYSTEMS. ALL WORK SHALL CONFORM TO THE LATEST EDITIONS OF THE OREGON RESIDENTIAL SPECIALTY CODE.

- BULLETED NOTES IN SIDEBAR APPLY TO WHOLE PAGE.
- : NUMBERED NOTES IN SIDEBAR APPLY TO SPECIFIC TAGS ON PAGE



DIMENSIONS ARE FROM FINISH TO FINISH UNO.

SEE "D" PAGES FOR EXTENSIVE DETAILS AND ADDITIONAL DIMENSIONS.

PERSPECTIVE DRAWINGS ARE CONCEPTUAL ONLY AND NOT MEANT FOR CONSTRUCTION UNO.

REPRESENTATION OF FITTINGS AND FIXTURES ARE A GUIDE ONLY. SEE SPECS FOR ACTUAL.

TILE

WHEN NOT SPECIFIED ELSEWHERE, ALL TILE WORK SHALL CONFORM TO OR EXCEED THE TILE COUNCIL OF AMERICA STANDARDS.

TILE LAYOUT AND DETAILS ARE TO BE USED AS A GUIDE ONLY.

MECHANICAL, ELECTRICAL & PLUMBING

LICENSED TRADE PROFESSIONALS TO PROVIDE & INSTALL MEP TO MEET CODE REQUIREMENTS.

VERIFY & PROVIDE MEP REQUIREMENTS FOR ALL FIXTURES AS SPECIFIED BY MANUFACTURER.

LOCATION OF (E) FRAMING MEMBERS & DUCTING MAY REQUIRE ALTERING EXACT LOCATIONS OF FIXTURES. VERIFY W/ DESIGNER AS NEC.

SEE INTERIOR ELEVATIONS FOR LOCATIONS OF VENTS, FIXTURES, RECEPTACLES & SWITCHES.

SEE SPECS FOR COLORS & FINISHES OF VENTS, FIXTURES, RECEPTACLES, SWITCHES & COVER PLATES.

ENERGY CODE

MAX. ALLOWABLE WINDOW AREA AT EXISTING WINDOW CLASS U=0.35

DOOR OTHER THAN MAIN ENTRY U=0.20

MAIN ENTRY DOOR -24 S.F. MAX

EXTERIOR WALL INSULATION FOR (N) WALL

BASEMENT WALL INSULATION

FLAT CEILING INSULATION

VAULTED CEILING INSULATION

FLOOR INSULATION

FORCED AIR DUCT INSULATION

R 8

WOOD

LUMBER GRADES SHALL BE AS FOLLOWS, EXCEPT AS NOTED ON DRAWINGS:

JOIST, RAFTERS & 4 INCH NOMINAL BEAMS #2 GRADE DOUGLAS FIR
POSTS & 6 INCH NOMINAL BEAMS #1 GRADE DOUGLAS FIR
2X4 FRAMING & STUDS #2 GRADE DOUGLAS FIR
2X6 FRAMING & LARGER STUDS #3 GRADE DOUGLAS FIR
BUCKS, BLOCKING & BRIDGING PT GROUND CONTACT DOUGLAS FIR
PLATES & SILLS ON CONCRETE COMM. GRADE DOUG FIR OR HEA-FIR
2X6 DECKING

PROVIDE SOLID BLOCKING FOR JOISTS AND RAFTERS AT ALL BEARING WALLS AND BEAMS. PROVIDE BRIDGING AND FIRE STOPPING AS REQUIRED BY CODE.

ROOF, WALL AND FLOOR SHEATHING SHALL BE APA RATED SHEATHING FOR EXPOSURE OR CDX OR EQUIVALENT ORIENTED STRAND BOARDWITH EXTERIOR GLUE. SHEAR WALL SHEATHING SHALL BE INSTALLED WITH JOINTS BLOCKED UNLESS NOTED OTHERWISE. USE EXTERIOR TYPE PLYWOOD FOR EXPOSED LOCATIONS SUCH AS SOFFITS.

NAIL ALL MEMBERS WITH MINIMUM NAILING TO CONFORM TO TABLE R602.3 (1) OF THE OREGON SPECIALTY RESIDENTIAL CODE AND INCREASE WHERE INDICATED. FASTENERS AND HANGERS NOTED ON THE DRAWINGS ARE MODEL NUMBERS OF "SIMPSON STRONG-TIE COMPANY, INC." AND MAY BE REPLACED WITH EQUIVALENT MODELS. INSTALL ALL CONNECTORS IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS WITH NAILING IN ALL AVAILABLE HOLES.

CUTTING OR NOTCHING OF BEAMS, JOISTS, RAFTERS, AND COLUMNS NOT ALLOWED WITHOUT PRIOR APPROVAL. JOISTS AND RAFTERS MAY HAVE A CIRCULAR HOLE NOT EXCEEDING 15% OF DEPTH DRILLED AT CENTER OF MEMBER. STUDS IN BEARING WALLS MAY BE NOTCHED NOT EXCEEDING 25% OF DEPTH AT TOP AND BOTTOM 1/5 OF HEIGHT OR MAY HAVE A CIRCULAR HOLE NOT EXCEEDING 1/3 OF MEMBER DEPTH DRILLED AT CENTER AT ANY HEIGHT.

CONTRACTOR TO PROVIDE SIGNED LETTER STATING COMPLIANCE WITH ORSC SECTION R318.2 (FRAMING LUMBER MOISTURE CONTENT NOT MORE THAN 19% DRY WEIGHT)

FOOTINGS & CONCRETE

FOOTINGS SHALL BEAR ON FIRM UNDISTURBED SOIL OR PROPERLY COMPACTED ENGINEERED FILL PLACED OVER PROPERLY PREPARED SUB-GRADES. THE BEARING HORIZON OF FOOTING SHALL BE LOCATED 18 INCHES MINIMUM BELOW THE TOP OF THE INTERIOR FLOOR SLABS OR 18 INCHES BELOW ADJACENT EXTERIOR GRADE.

THE ACI STANDARD SPECIFICATION FOR STRUCTURAL CONCRETE FOR BUILDINGS ACI-301 SHALL BE FOLLOWED FOR ALL ITEMS NOT SPECIFICALLY COVERED ON THE DRAWINGS AND SPECIFICATIONS.

MINIMUM COMPRESSIVE STRENGTH OF CONCRETE
3500 PSI FOR CONCRETE SLABS ON GRADE
3000 PSI FOR WALLS, FOOTINGS AND OTHER CONCRETE

MAXIMUM SLUMP SHALL BE 3 1/2" INCHES FOR SLABS ON GRADE AND 4 INCHES FOR OTHER CONCRETE. PROVIDE 5% AIR ENTRAINMENT FOR CONCRETE EXPOSED TO EXTERIOR CONDITIONS.

PROVIDE CONTROL JOINTS FOR CONCRETE SLABS ON GRADE IN ACCORD WITH DETAILS AND SPACING SHOWN ON DRAWINGS. WHERE SPACING INFORMATION IS LACKING, SPACE JOINTS AT A MAXIMUM OF 20 FEET IN EACH DIRECTION.

CONCRETE HANDLING, PLACEMENT AND CURING SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS OF ACI-301 IF NOT OTHERWISE NOTED.

Hagenbuch & Green Residence

1931 Tudor

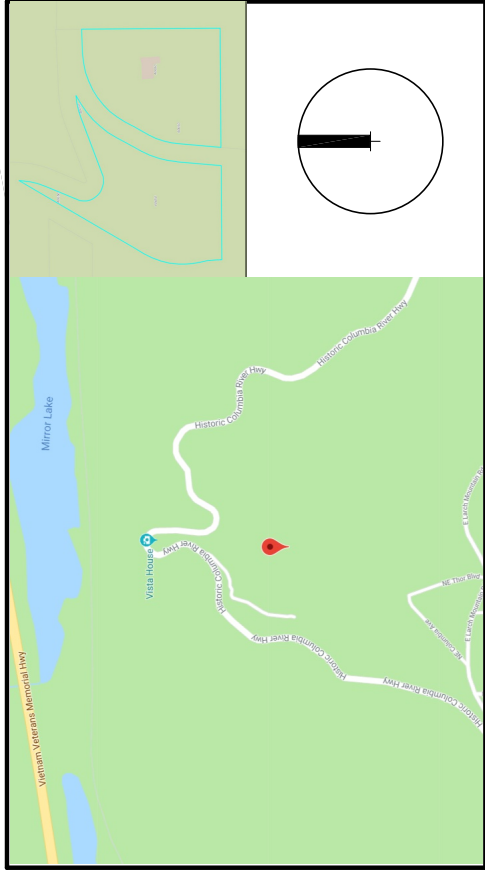
PROJECT DESCRIPTION

PHASED WHOLE HOUSE REMODEL INCLUDING GARAGE & SHOP ADDITIONS

HIGHLIGHTS

PHASE 1 - LOWER LEVEL

SITE IS WITHIN THE COLUMBIA GORGE NATIONAL SCENIC AREA



VICINITY MAP

NOT TO SCALE

A

DEMO & SALVAGE

REUSE & RECYCLE WHEN POSSIBLE. CARPENTER TO INVENTORY DRS & DR HRDW FOR RE-USE. SALVAGE MILLWORK FOR RE-USE IF POSSIBLE. DISCUSS W/ CLIENT BEFORE DONATING ARCHITECTURAL ELEMENTS.

WINDOWS & DOORS

TAGGED DRS & WINS SUGGESTED FOR SALVAGE IN PROJECT INCLUDING THEIR HARDWARE IF POSSIBLE.

HINGED (N) DRS ARE DRAWN OPEN & (N) POCKET DRS ARE NOTED ON PLANS

STANDARD WINDOW & DOOR MEASUREMENTS SHOWN ON PLANS ARE READ AS FOLLOWS:

3048 = 3'-0" WIDE X 6'-8" HIGH

4024 = 4'-0" WIDE X 2'-4" HIGH

DOOR SIZE INDICATES DOOR PANEL DIMENSIONS.

WINDOW SIZE INDICATES CASING OPENING AT EXISTING

MAX. ALLOWABLE WINDOW AREA

U=0.35

DOOR OTHER THAN MAIN ENTRY

MAIN ENTRY DOOR -24 S.F. MAX

EXTERIOR WALL INSULATION FOR (N) WALL

BASEMENT WALL INSULATION

FLAT CEILING INSULATION

VAULTED CEILING INSULATION

FLOOR INSULATION

FORCED AIR DUCT INSULATION

ARE APPROXIMATE ONLY.

MILLWORK

WHEN NOT SPECIFIED ELSEWHERE, ALL WOODWORK SHALL BE IN ACCORDANCE WITH OR BETTER THAN THE NATIONAL ARCHITECTURAL WOODWORK INSTITUTE) CUSTOM QUALITY STANDARD.

CABINET AND CARPENTRY DIMENSIONS ARE APPROXIMATE ONLY.

Travis Hagenbuch & Ben Green

40650 E HISTORIC COLUMBIA RIVER HWY
CORBETT, OR 97019

Project No.: 19021

Designer
ANNE DE WOLF
Junior Designer
SARAH CROUSE
Project Manager
JOE HOFFMAN

Date
3.26.21
NSA REVIEW
APPLICATION

Page Title

COVER
PAGE

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CP

ARCIFORM
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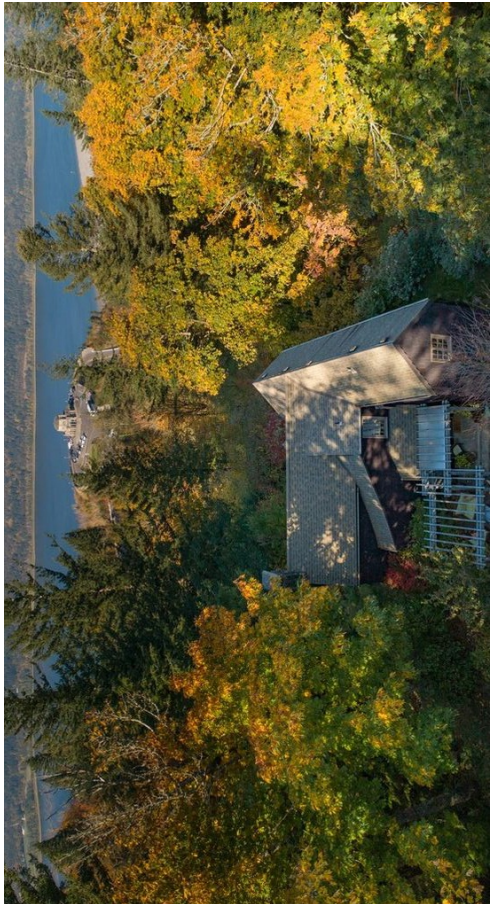


office (503) 493-7344
fax (503) 493-0023

since 1997

2303 N RANDOLPH AVE
PORTLAND, OR 97227

WA: ARCIFI1910NS
OR: CCRH119117



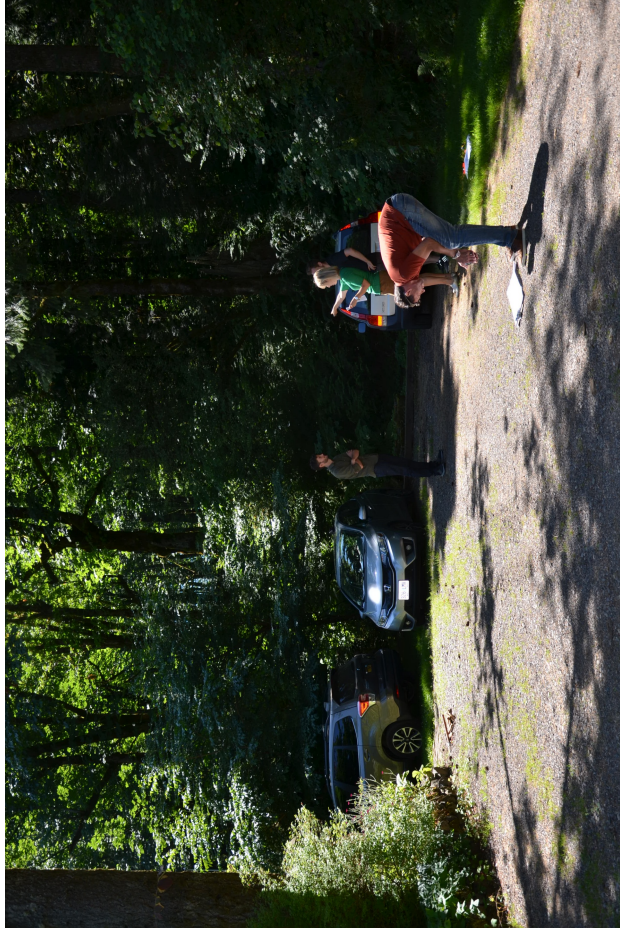
AERIAL VIEW



@ SOUTH ELEVATION



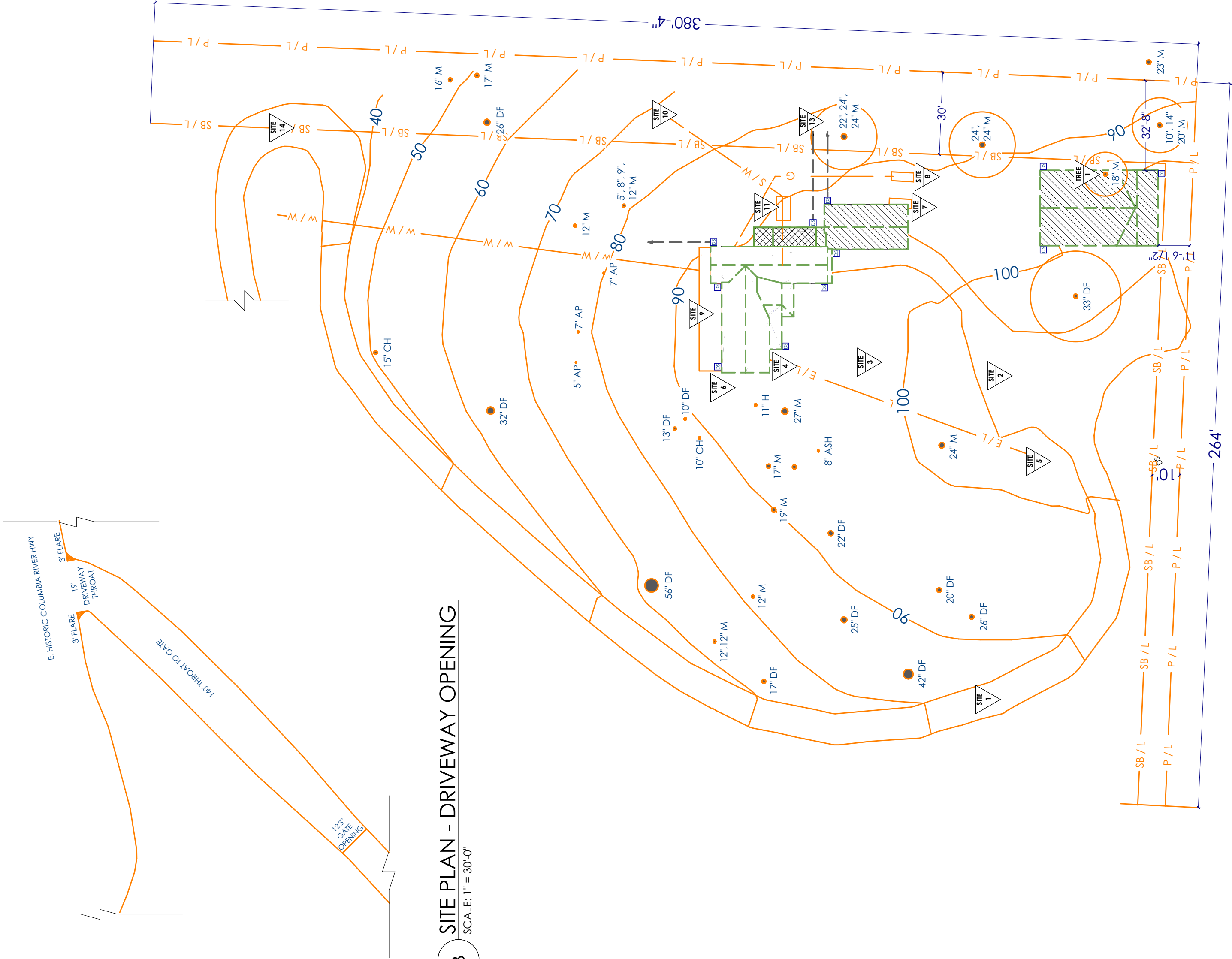
@ GARAGE ADDITION LOCATION



@ SHOP ADDITION LOCATION

A SITE PHOTOS
NOT TO SCALE

C SITE PLAN
SCALE: 1" = 30'-0"



B SITE PLAN - DRIVEWAY OPENING
SCALE: 1" = 30'-0"

CONTACT @ CITY

CHRIS LIU - LAND USE PLANNER
(503) 988-2964 / CHRIS.LIU@MULTICOLUS
ABOUT: NATIONAL SCENIC AREA
REVIEW

GEOTECH ENGINEER

MIA MAHEDY - RAPID SOIL SOLUTIONS
(503) 816-3689
MIA@RAPIDSOILSOLUTIONS.COM

STRUCTURAL ENGINEER

BRUCE KENNY - BERRY-KENNY
ENGINEERS
(503) 607-0481 /
BRUCE@BKENGINEERS.COM

ZONING

ZONED: GSF-40

(E) LOT COVERAGE: 1,318 SF

(N) LOT COVERAGE: 3,136 SF

(E) IMPERMEABLE SURFACES: 1,204 SF

(N) IMPERMEABLE SURFACES: 2,749 SF

(E) HEIGHT: 17'-6"

ALLOWED HEIGHT: 24'-0"

(N) HEIGHT: 17'-6"

SITE # SITE

• ADJUST GRADE AS NEC FOR (N) FOUNDATIONS

• WATER METER @ END OF DRIVEWAY BY GATE ADJC TO VISTA HOUSE PARKING LOT (NORTH OF STRUCTURE)

• NEAREST FIRE HYDRANT @ E. KNIEREM RD. & E. HISTORIC COLUMBIA RIVER HWY, 5,100 FT AWAY: THIS PROPERTY IS SERVICED BY FIRE TRUCKS W/ WATER ON BOARD

1 : 12'W GRAVEL DRIVE WAY

2 : GRAVEL PARKING AREA

3 : LAWN & FRONT WALK: POSSIBLE FUTURE DRAIN FIELD REPAIR AREA

4 : ELECTRICAL METER

5 : TRANSFORMER & TELEPHONE PEDESTAL

6 : RADON VENT

7 : (E) PROPANE TANK LOC

8 : (N) PROPANE TANK LOC

9 : DECK

10 : SEPTIC FIELD

11 : SEPTIC TANK

12 : ASSUMED LOC OF H2O LINE

13 : DOWNSPOUTS TO HAVE SPLASHGUARDS DIRECTING RAINWATER BEYOND SEPTIC TANK/ FIELD

14 : HAIRPIN TURN HAS BEEN WIDENED

TREE # TREES

• RETAIN VEGETATION & TREES. UNO

• CIRCLES DRAWN AROUND TREES INDICATE PRESCRIPTIVE PATHS FOR TREE PROTECTING ZONES

• DF = DOUGLAS FIR

• M = MAPLE

• H = HEMLOCK

• CH = CHERRY

• AP = APPLE

• ASH = ASH

1 : TREE TO BE REMOVED

SITE LEGEND

ADDITION

POST & BEAM ADDITION

PROPERTY LINE

SB / L SET BACK LINE

w / W WATER LINE

S / W SEWER LINE

G GAS LINE

E / L OVER HEAD ELEC

DS DOWN SPOUT

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since 1997

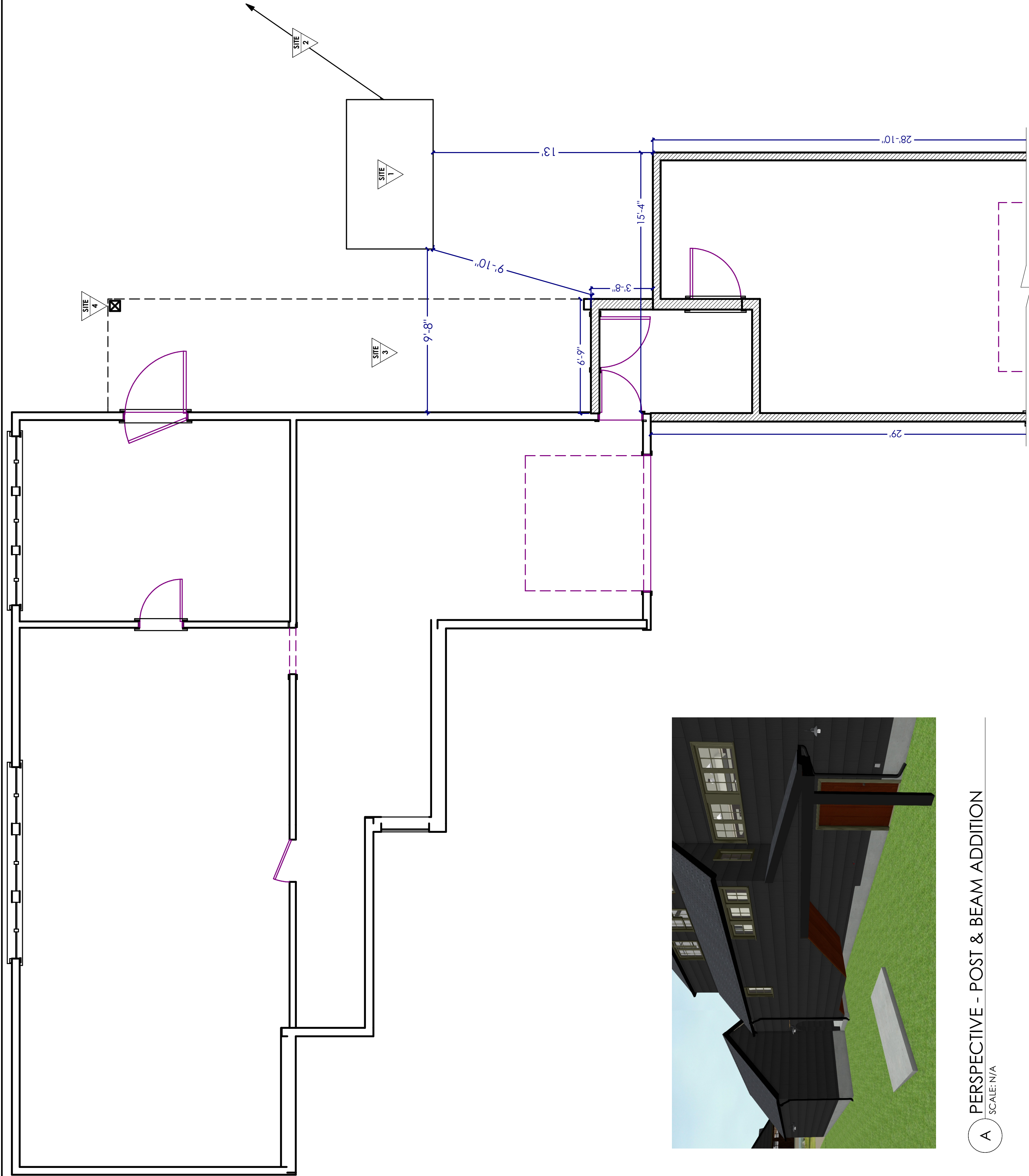
Designer
ANNE DE WOLF
Junior Designer
SARAH CROUSE
Project Manager
JOE HOFFMAN

Date
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APPLICATION

Page Title

SITE PLAN

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SP



A PERSPECTIVE - POST & BEAM ADDITION
SCALE: N/A

B FOUNDATION PLAN
SCALE: 1/4" = 1'-0"

FRONT OF HOUSE

WALL LEGEND
SCALE: 1/4"=1'-0"
□ (E) FOUNDATION
▨ (N) FOUNDATION

FOUNDATION
PLAN
Page No

FP

Page Title

Designer
ANNE DE WOLF
Junior Designer
SARAH CROUSE
Project Manager
JOE HOFFMAN

Date
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Project No.: 19021

40650 E HISTORIC COLUMBIA RIVER HWY
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Travis Hagenbuch & Ben Green

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— since 1997 —



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SITE #

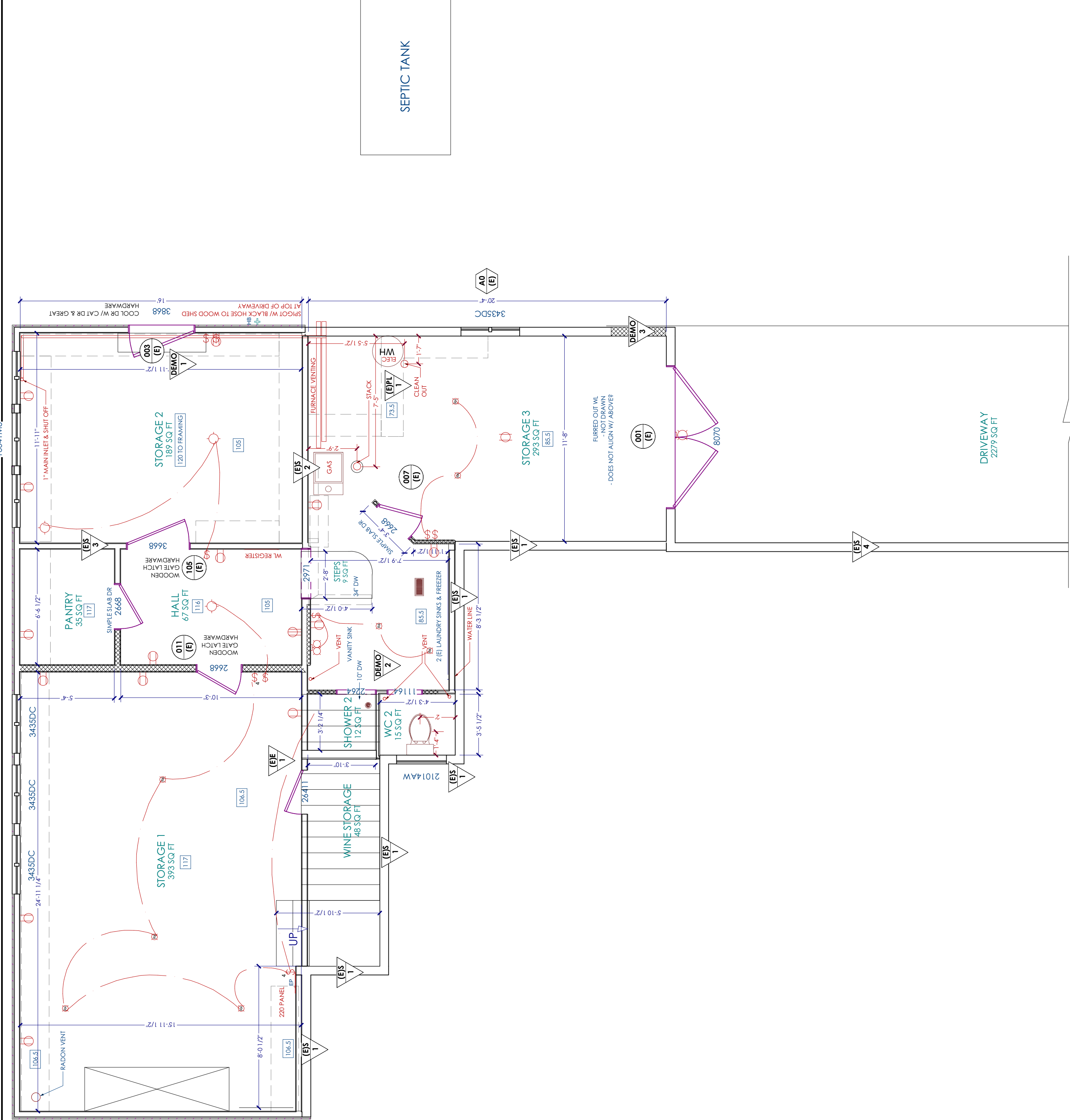
• SEPTIC IS MAINTAINED BY
GOODMAN SANITATION -
CONTACT: KELBY (503) 666-2280

1 : SEPTIC TANK

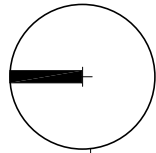
2 : SEPTIC DRAIN LINE

3 : SUSPENDED PORTION OF
ADDITION

4 : (N) POST SUPPORTING SUSPENDED
PORTION OF ADDITION



A (E) LOWER LEVEL PLAN
SCALE: 1/4" = 1'-0"



FRONT OF HOUSE

- (E) STRUCTURE

 - BASEMENT IS UNFINISHED
 - STORAGE 1 & 2 & PANTRY PERIMETER WLS HAVE 36" H CONCRETE WLS TO GRADE UNO
 - FDN WLS ARE 6" THICK
 - 2X10 CLG JOISTS @ 16" OC PERPENDICULAR TO RIDGES

1 : FULL HGT CON WL

2 : 36" H CONC WL W/ 2X4 WL ABOVE

3 : 7" H CONC WL W/ 2X4 WL ABOVE

4 : STONE RETAINING WL
- DEMO #

 - MAINTAIN PATH FROM SUB PANEL TO MASTER BATH FOR FUTURE (N) CIRCUITS

1 : DEMO CONC STEP

2 : REMOVE CONC FLR TO MOVE PLUMBING

3 : TO BE DEMOD IN FUTURE PHASE
- SAVE #

SAVE FOR REUSE IN PROJECT

 - DRS, DR HRDW & WINS
- (E) ELECTRICAL

 - 200 AMP ELECTRIC PANEL

1 : NOTE A LOT OF WIRES W/IN CLG FRAMING IN THIS AREA
- (E) PLUMBING

 - 1" WATER MAIN
 - SEWER LINE DRAINS INTO SEPTIC FIELD
 - COPPER SUPPLY LINES ARE NEWER

1 : FALL OF SEWER @ 27' BELOW FF

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

(E)

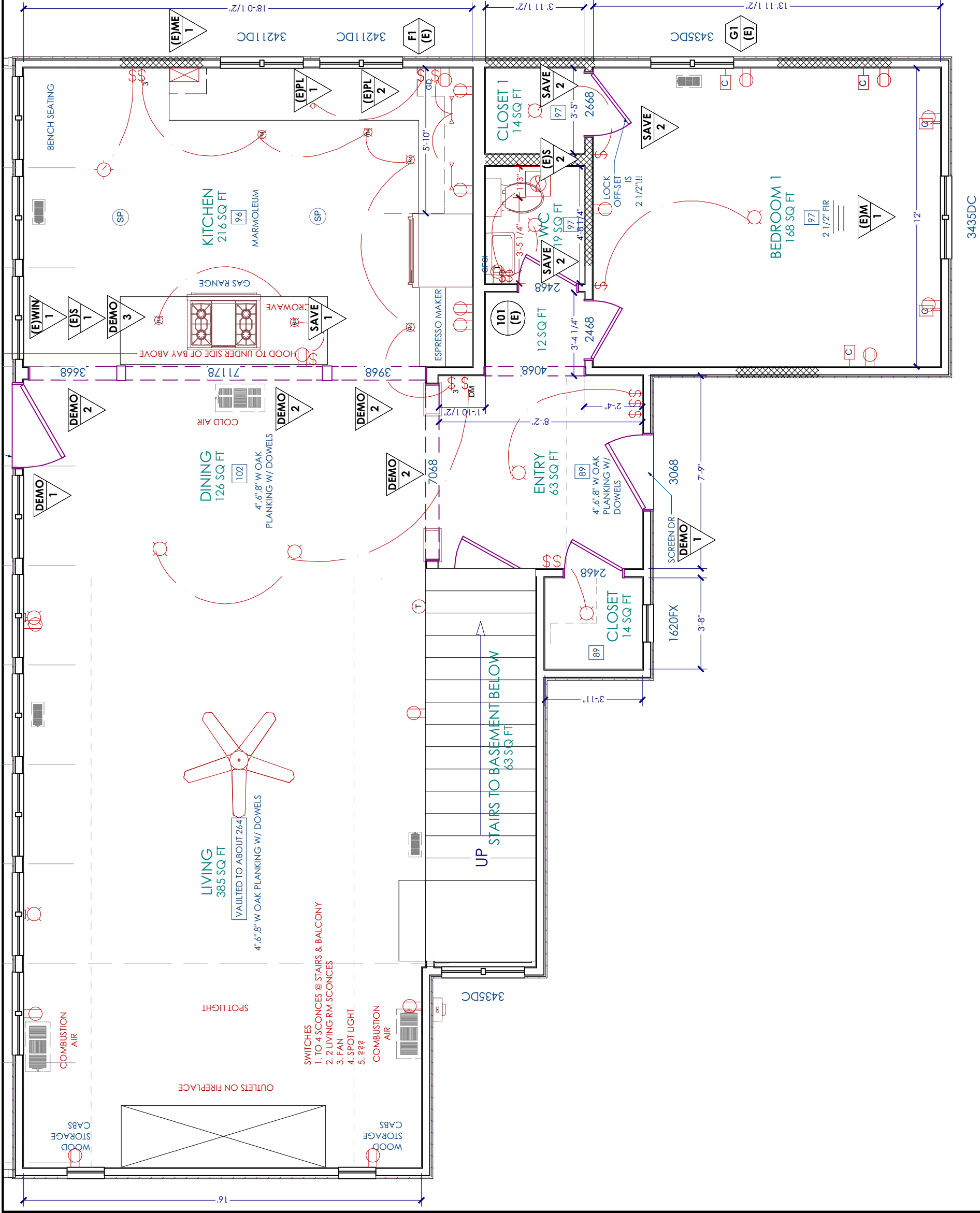
(N)

DEMO

BALUSTRADE

HALF

FOUNDATION



- (E) STRUCTURE

- DIMENSIONAL 2X10 CLG JOISTS @ 16" OC DIRECTION EAST WEST, UNO

1 : CLG JOISTS RUN NORTH TO SOUTH @ MASTER BEDRM CANTILEVER

2 : 6" PLUMBING WL
- DEMO #

1 : REMOVE SECURITY/SCREEN DR PANEL

2 : CHANGE ARCHED OPENING

3 : REMOVE (E) HOOD BUT KEEP DUCTING
- SAVE #

SAVE FOR REUSE IN PROJECT

- DRS, DR HRDW & WINS
 - APPLIANCES

1 : BUTCHER BLOCK COUNTER

2 : WOOD FLRS TO PATCH OTHER AREAS
- EWIN #

EWINDOWS A# (E)

1 : SCREEN

EW #

MILLWORK

- HEWN STAIN GRADE FIR, UNO

1 : 1X6 FIR BASE W/ SHOE; 2x4 MITERED CASING & SKIRT; 1" OG STOOL

EME #

MECHANICAL

- DUCT TO MASTER BEDRM TO BE MOVED

EIE #

ELECTRICAL

- CLIENT IS REPLACING DATED FIXTURES, RECEPTACLES & SWITCHES

EPI #

PLUMBING

1 : SINK W/ GARBAGE DISPOSAL & HOT H2O DISPENSER

2 : DISHWASHER

ARCIFORM

design | restore | remodel

493-7344

493-0023

2303 N RANDOLPH AVE

PORTLAND, OR 97227

WA: ARCFIT1910N3

OR CCRH119117

40650 E HISTORIC COLUMBIA RIVER HWY

CORBETT, OR 97019

Project No.: 19021

Designer

ANNE DE WOLF

Junior Designer

SARAH CROUSE

Project Manager

JOE HOFFMAN

Date

3.26.21

NSA REVIEW APPLICATION

Page Title

(E) 1st FLOOR PLAN

Page No

A1.1

A

(E) 1st FLOOR PLAN

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

1

FRONT OF HOUSE

WALL LEGEND

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

(E)

(N)

DEMO

BALUSTRADE

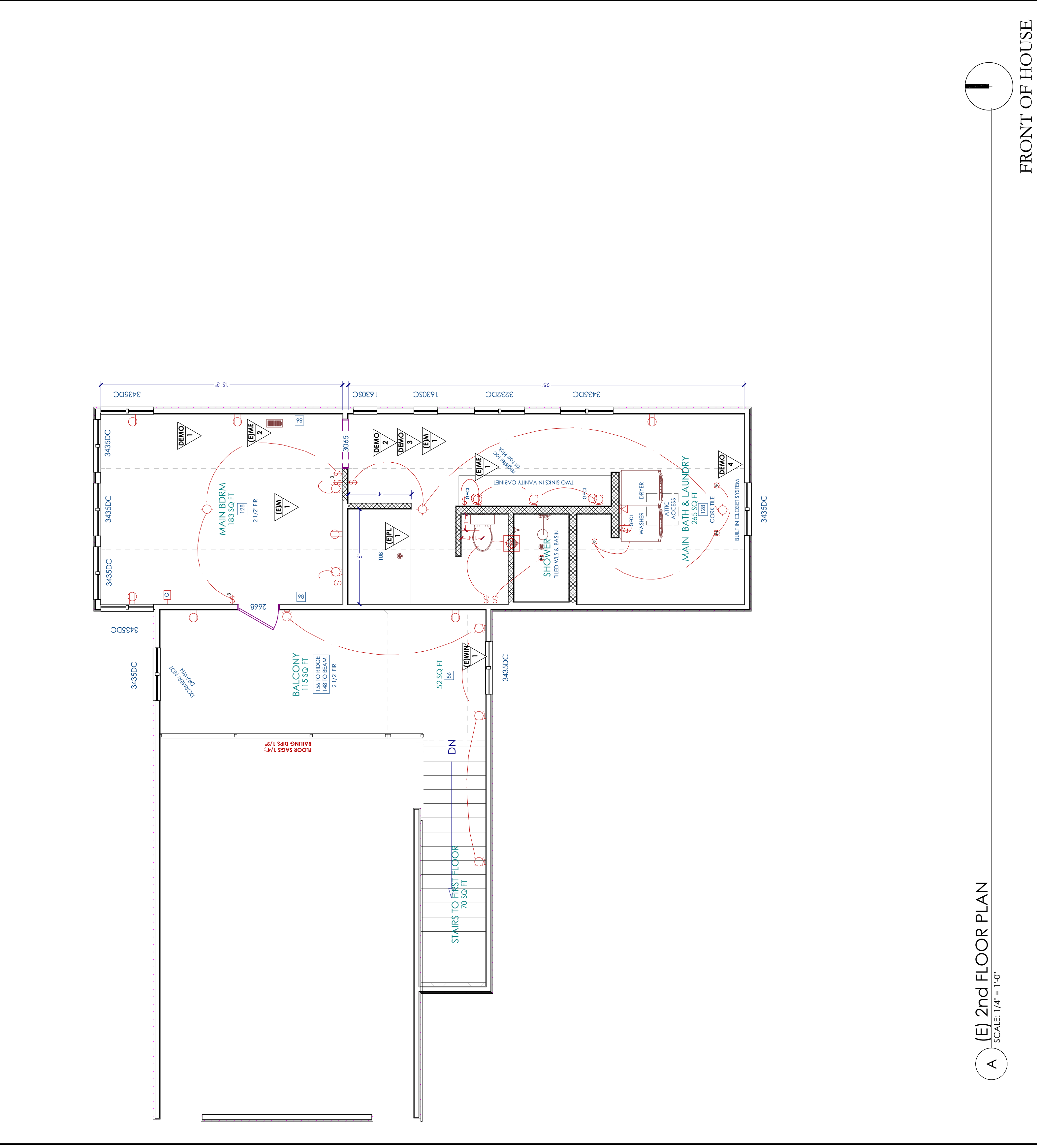
HALF

FOUNDATION



PERSPECTIVES





DEMO #

- 1 : FLR ONLY @ (N) REG LOC - FUTURE
- 2 : CORK FLR TILE
- 3 : REMOVE ALL CABINETY, PLUMBING & LIGHT FIXTURES
- 4 : CLOSET SYSTEM

(E) MILLWORK

- HEWN STAIN GRADE FIR, UNO

1 : 1X6 FIR BASE W/ SHOE; 1X4 MITERED CASING & SKIRT; 1" OG STOOL

(E) PLUMBING

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

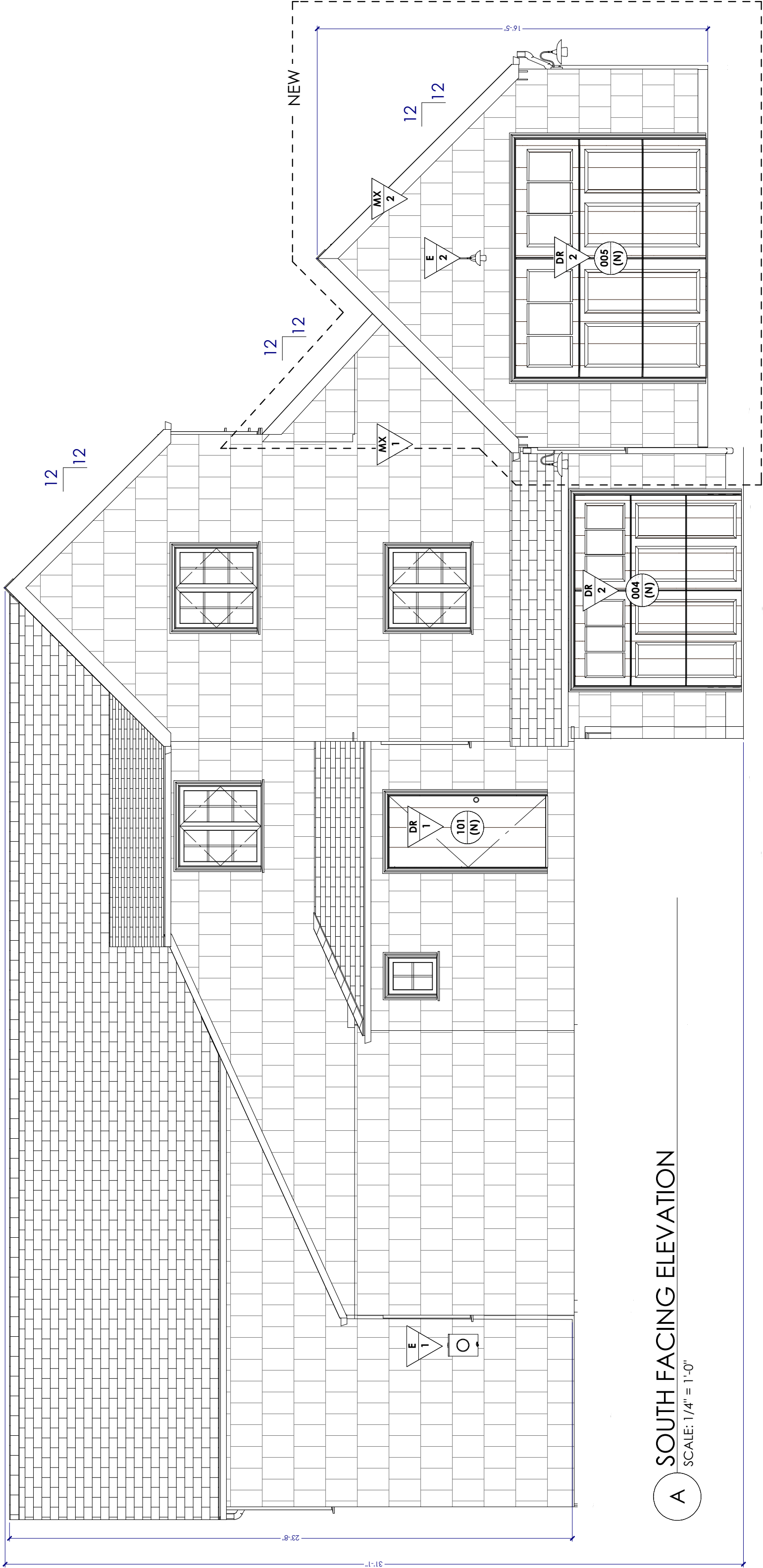
	(E)		BALUSTRADE
	(N)		HALF
	DEMO		FOUNDATION

2303 N RANDOLPH AVE. PORTLAND, OR 97227	WA, REG#191083 OR CD#H15917	40650 E HISTORIC COLUMBIA RIVER HWY CORBETT, OR 97019
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Project No.: 19021

<i>Designer</i> ANNE DE WOLF <i>Junior Designer</i> SARAH CROUSE <i>Project Manager</i> JOE HOFFMAN	<i>Date</i> 3/26/21 NSA REVIEW APPLICATION	<i>Page</i> 1 <i>Page</i>
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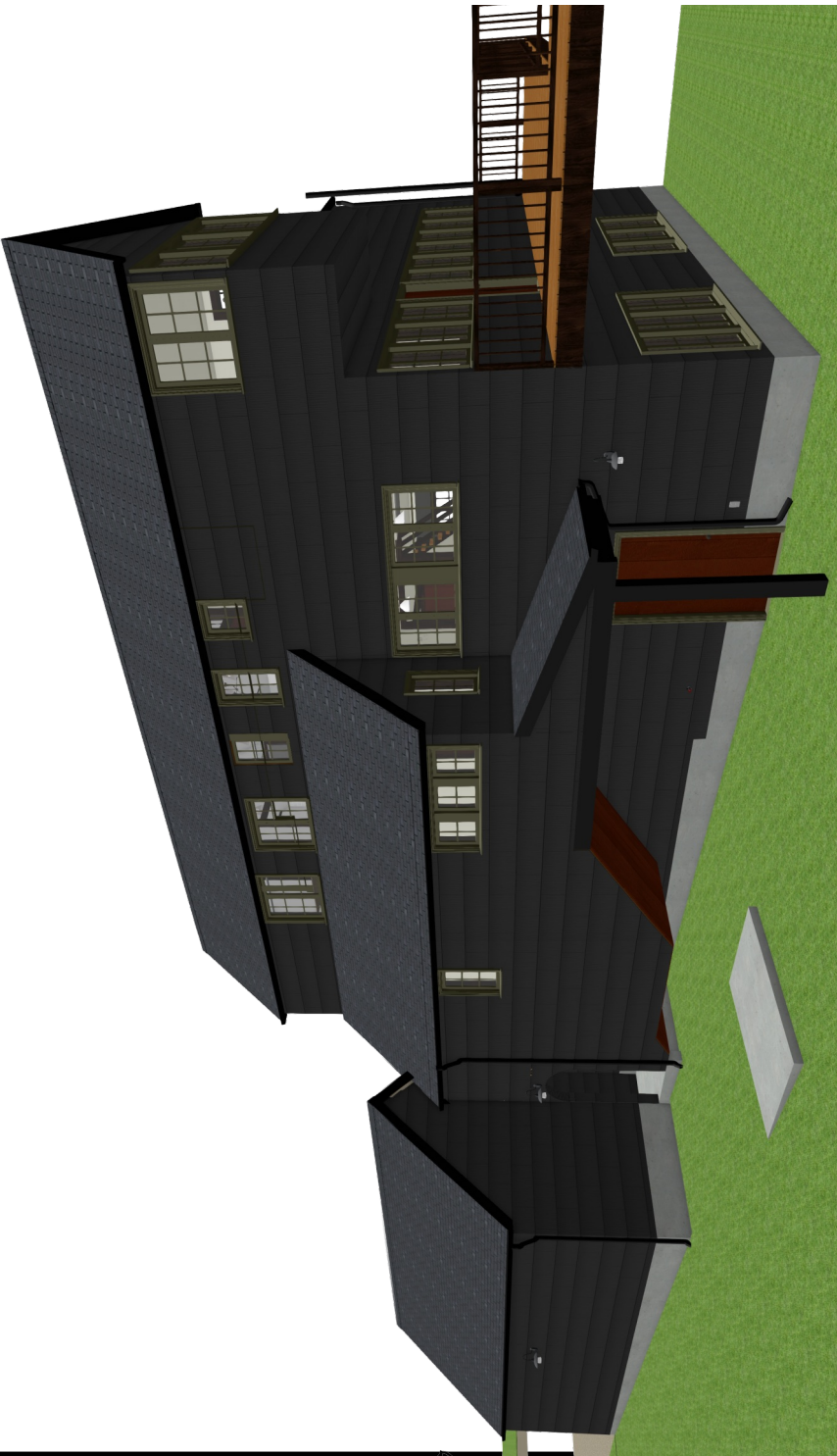
(E) 2nd FLOOR PLAN	Page No
	A1.2



A SOUTH FACING ELEVATION

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

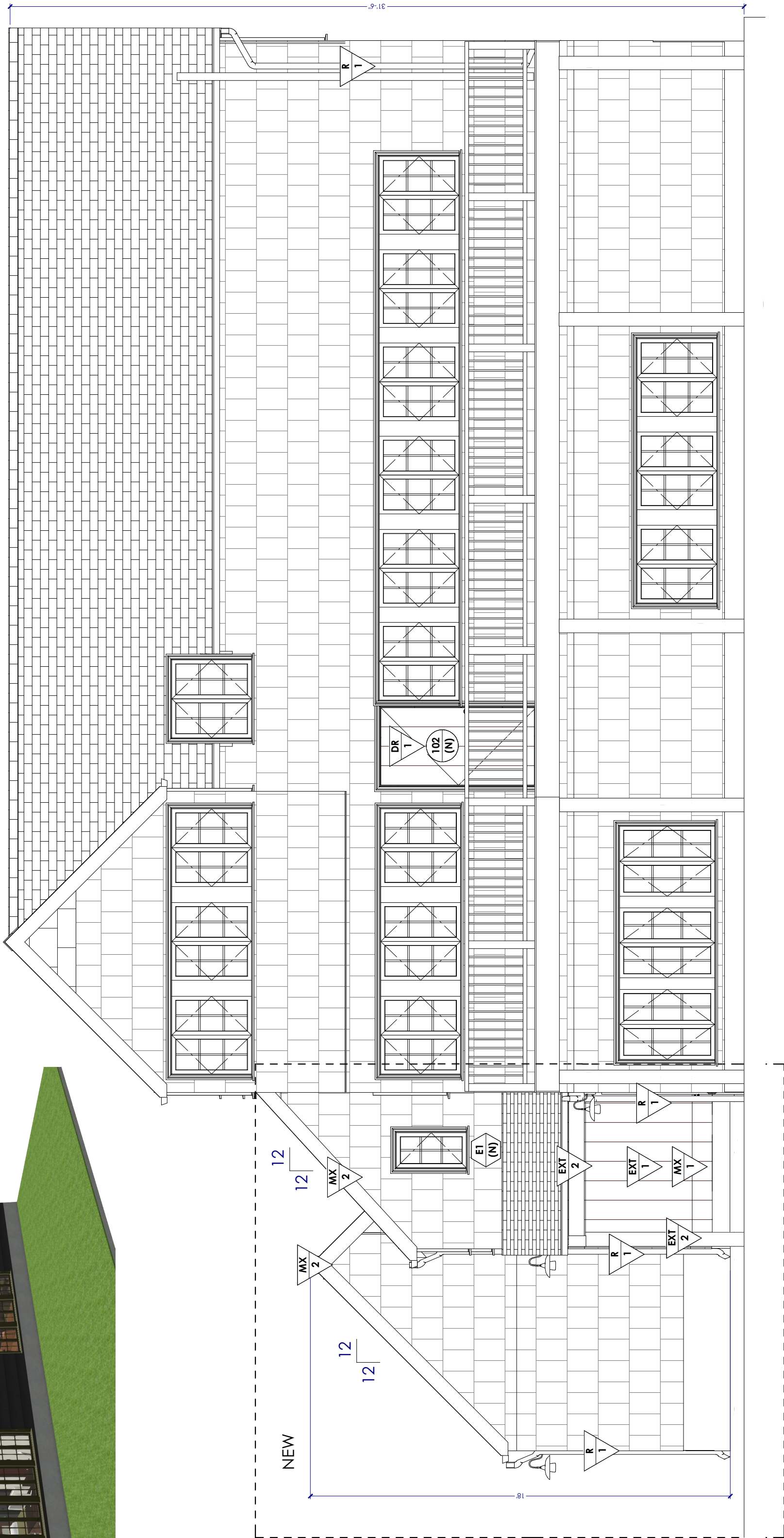
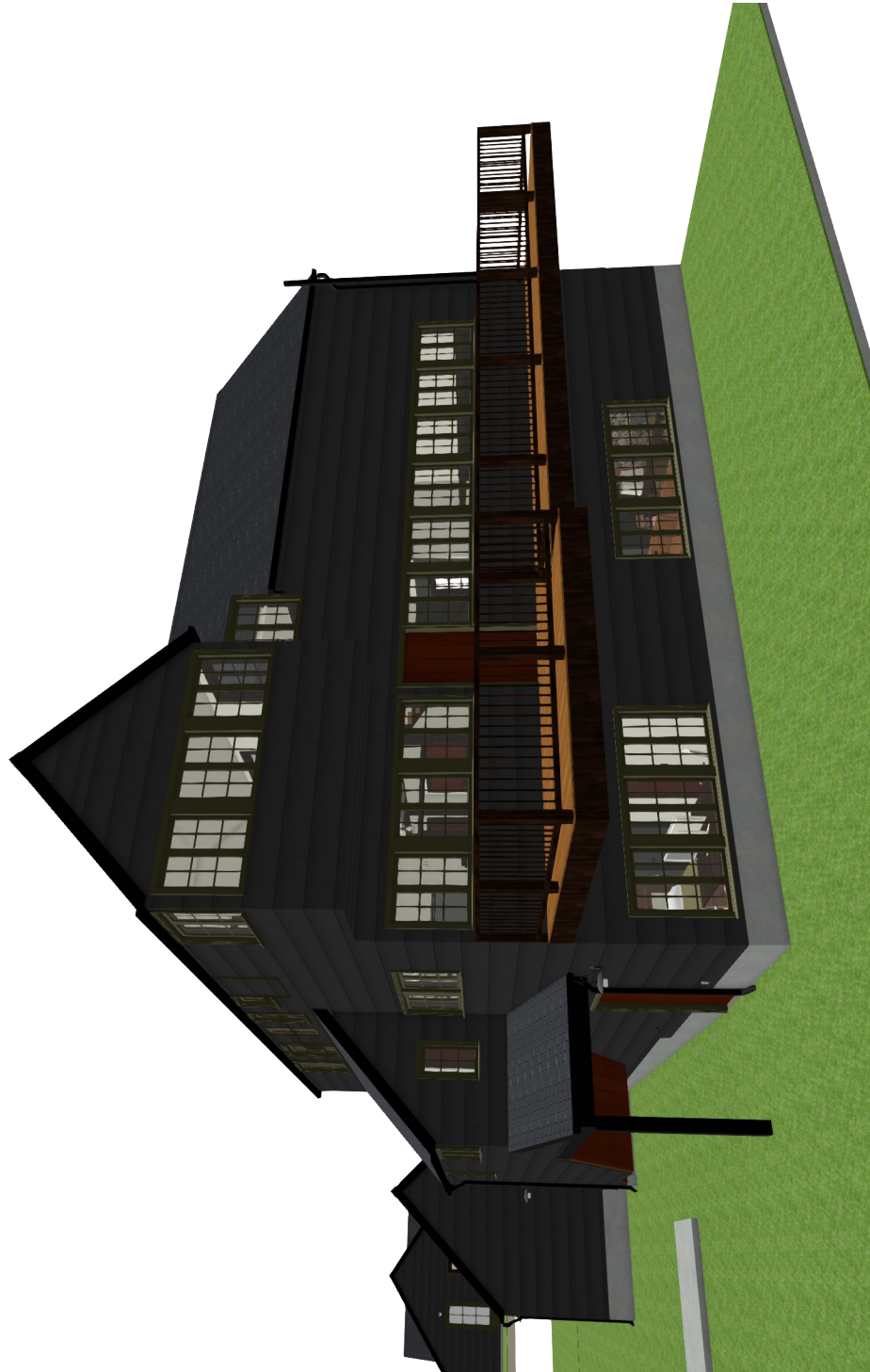
- | EXT # | GENERAL EXTERIOR | R # | ROOFING & GUTTERS | DR # | DOORS | MX # | EXTERIOR MILLWORK | E # | ELECTRICAL | F # | EXTERIOR PAINTING & STAINING |
|-------|---|-----|--|--|--|--|--|--|------------|-----|------------------------------|
| | <ul style="list-style-type: none">ALL (N) EXTERIOR DETAILS TO CLOSELY MATCH (E) | | <ul style="list-style-type: none">(N) ROOFING, GUTTERS & DOWNSPOUTS TO CLOSELY MATCH (E)(N) ROOFS TO BE INSULATED W/ RIDGE & EAVE VENTS PER COD | <ul style="list-style-type: none">(N) DOOR DETAILS TO CLOSELY MATCH (E)1 : (N) SCREEN DR IN (E) LOC, NOT DRAWN2 : (N) OVERHEAD GARAGE DR | <ul style="list-style-type: none">10# (E)10# (N)10# (N) SALV | <ul style="list-style-type: none">PATCH/REPAIR SIDING, CASING & OTHER MILLWORK AS NEC TO CLOSELY MATCH ADJC @ REMODELED AREAS ONLYMIN DISTANCE FROM (N) SIDING TO GRADE/DIRT @ 6" MIN PER CODE1 : LACE IN (N) SIDING TO (E)2 : SCALLOPED BARGE RAFTER TO MATCH (E) - NOT AS DRAWN | <ul style="list-style-type: none">RECESSED EXTERIOR OUTLETS, TYP(N) EXTERIOR LIGHTS TO BE HOODED DOWN LIGHTS TO MINIMIZE LIGHT POLLUTION1 : ELEC METER (MAST NOT DRAWN)2 : SCONCE CENTERED ABOVE DR, CL @ 15" ABOVE FINISHED HEADER | <ul style="list-style-type: none">(N) PAINT TO CLOSELY MATCH (E) | | | |



EAST FACING ELEVATION

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

EXT #	GENERAL EXTERIOR	ROOFING & GUTTERS	DOORS	EXTERIOR MILLWORK	ELECTRICAL	PLUMBING
	(N) EXTERIOR DETAILS TO CLOSELY MATCH (E) 1 : STEP DOWN TO GRADE 8" MAX 2 : (N) STAIRS SUSPEND OVER GROUND, SUPPORTED BY POST, BEAM & CONC LANDING 3 : (N) POST & BEAM SUPPORTING STAIRS & SHED ROOF	(N) ROOFING, GUTTERS & DOWNSPOUTS TO CLOSELY MATCH (E) (N) ROOFS TO BE INSULATED W/ RIDGE & EAVE VENTS PER CODE 1 : DOWNSPOUT	(N) DOOR DETAILS TO CLOSELY MATCH (E) 1 : (N) ARCHED DOORWAY WRAPPED W/ SIDING 2 : FUTURE (N) SECURITY DR, NOT DRAWN	- PATCH/REPAIR SIDING, CASING & OTHER MILLWORK AS NEC TO CLOSELY MATCH ADJC @ REMODELED AREAS ONLY - MIN DISTANCE FROM (N) SIDING TO GRADE/DIRT @ 6" MIN PER CODE	- RECESSED EXTERIOR OUTLETS, TYP (N) EXTERIOR LIGHTS TO BE HOODED DOWN LIGHTS TO MINIMIZE LIGHT POLLUTION 1 : (N) SCENCE CENTERED ON WL, JB @ 6" ABOVE ADJC, ARCHED DR HEADER 2 : (N) SCENCE CENTERED ABOVE ARCHED DOORWAY, JB 6" ABOVE DR HEADER	(N) SCENCE CENTERED ON EXT WL TO RIGHT OF DR, JB 6" ABOVE DR HEADER 4 : (N) OUTLET
WIN #	WINDOWS	PL #	EXTERIOR PAINTING, STAINING & DECORATING			
	(N) WINDOW DETAILS TO CLOSELY MATCH (E)		(N) PAINT TO CLOSELY MATCH (E)			



NORTH FACING ELEVATION

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

GENERAL EXTERIOR

- (N) EXTERIOR DETAILS TO CLOSELY MATCH (E)
- 1 : (N) STAIRS SUSPEND OVER GROUND, SUPPORTED BY POST, BEAM & CONC LANDING
- 2 : (N) POST & BEAM SUPPORTING STAIRS & SHED ROOF

ROOFING & GUTTERS

- (N) ROOFING, GUTTERS & DOWNSPOUTS TO CLOSELY MATCH (E)
- (N) ROOFS TO BE INSULATED W/ RIDGE VENTS
- 1 : DOWNSPOUT

WINDOWS

- (N) WINDOW DETAILS TO CLOSELY MATCH (E)

DOORS

- (N) DOOR DETAILS TO CLOSELY MATCH (E)
- 1 : (N) SCREEN DR, NOT DRAWN

EXTERIOR MILLWORK

- PATCH/REPAIR SIDING, CASING & OTHER MILLWORK AS NEC TO CLOSELY MATCH ADJC @ REMODELED AREAS ONLY
- MIN DISTANCE FROM (N) SIDING TO GRADE/DIRT @ 6" MIN PER CODE
- 1 : V-GROOVE PANELING ON UNDERSIDE OF STAIRS
- 2 : SCALLOPED BARGE RAFTER TO MATCH (E) - NOT AS DRAWN

EXTERIOR PAINTING, STAINING & DECORATING

- (N) PAINT TO CLOSELY MATCH (E)



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— since 1997 —

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40650 E HISTORIC COLUMBIA RIVER HWY
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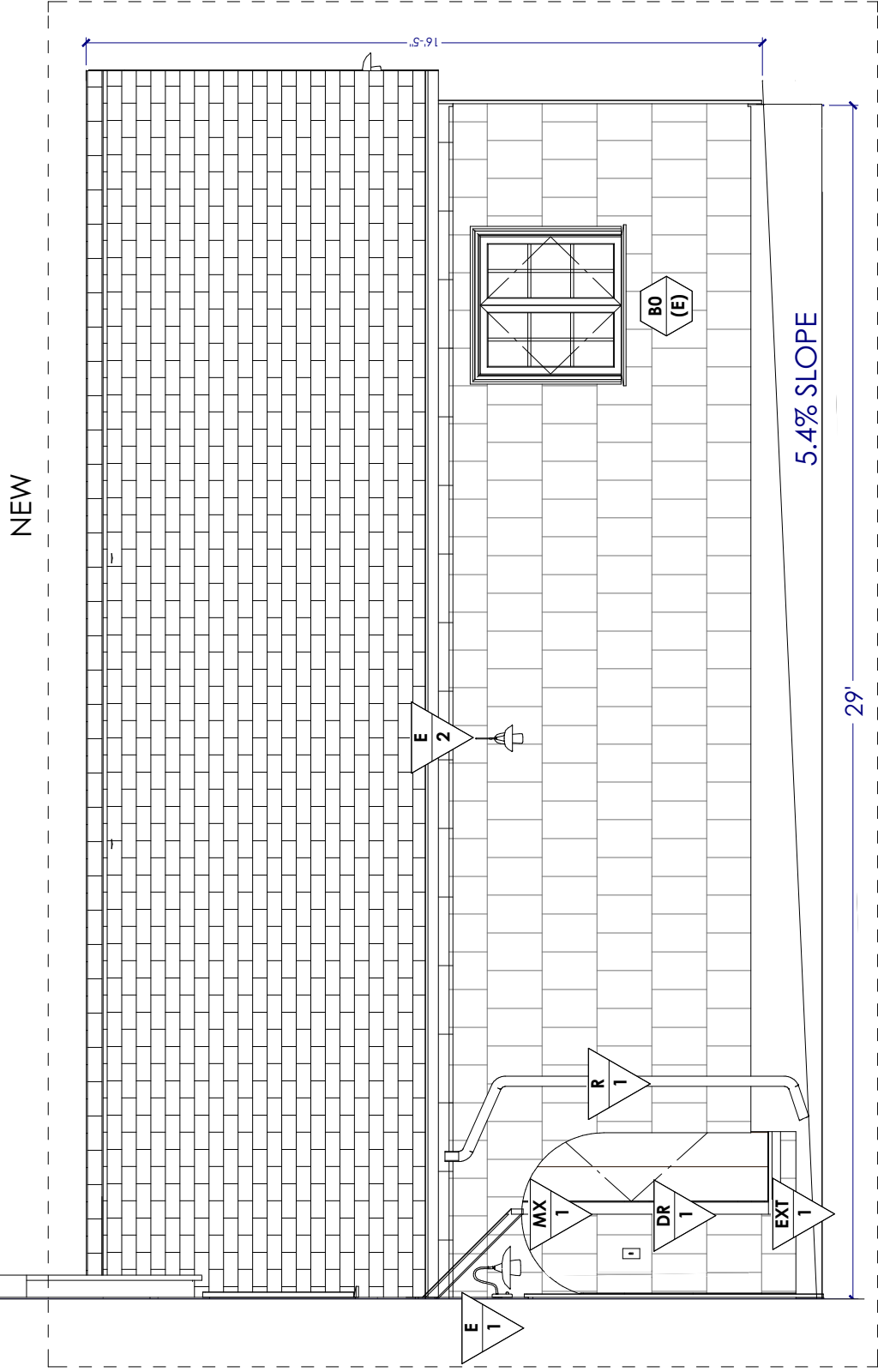
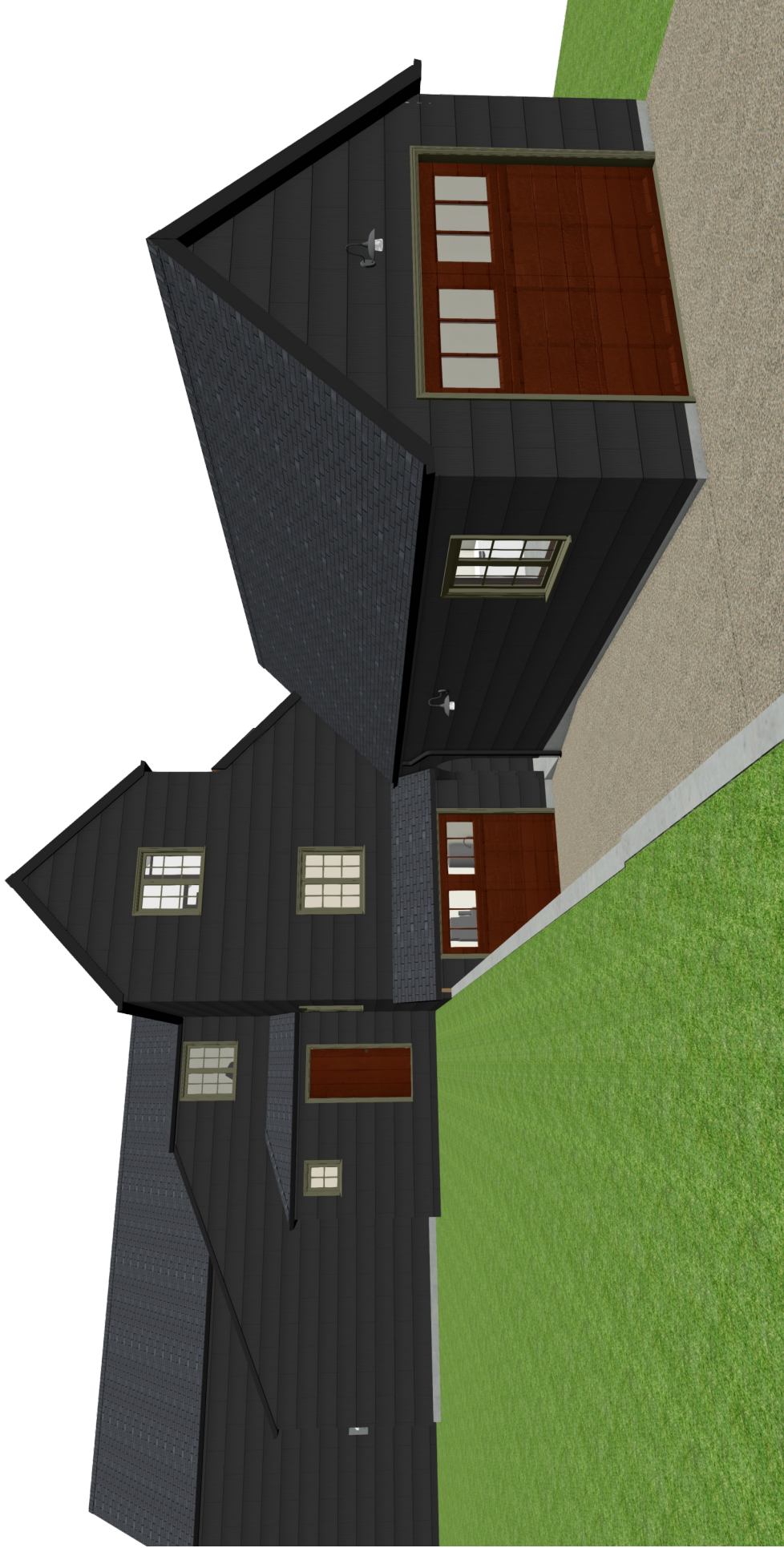
Date
3.26.21 NSA REVIEW
APPLICATION

Page Title

WEST FACING
ELEVATION &
PERS

Page No

A3.4



WEST FACING ELEVATION

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

GENERAL EXTERIOR

- (N) EXTERIOR DETAILS TO CLOSELY MATCH (E)
- 1 : STEP DOWN TO DRIVEWAY 8" MAX

ROOFING & GUTTERS

- (N) ROOFING, GUTTERS & DOWNSPOUTS TO CLOSELY MATCH (E)
- (N) ROOF TO BE INSULATED W/ RIDGE & EAVE VENTS PER CODE
- 1 : DOWNSPOUT TO DRAIN INTO DRIVEWAY DRAIN

WINDOWS

- (N) WINDOW DETAILS TO CLOSELY MATCH (E)

DOORS

- 1 : (N) ARCHED DOORWAY WRAPPED W/ SIDING

EXTERIOR MILLWORK

- PATCH/REPAIR SIDING, CASING & OTHER MILLWORK AS NEC TO CLOSELY MATCH ADJAC @ REMODELED AREAS ONLY
- MIN DISTANCE FROM (N) SIDING TO GRADE/DIRT @ 6" MIN PER CODE
- 1 : V-GROOVE CLG IN MUD ROOM

ELECTRICAL

- RECESSED EXTERIOR OUTLETS, TYP
- (N) EXTERIOR LIGHTS TO BE HOODED DOWN LIGHTS TO MINIMIZE LIGHT POLLUTION
- 1 : (N) SCONCE CENTERED ABOVE GARAGE DR, JB 10" ABOVE HEADER
- 2 : (N) SCONCE CENTERED BTWN DR & WIN, JB TO ALIGN W/ ADJAC SCONCE

EXTERIOR PAINTING, STAINING & DECORATING

- (N) PAINT TO CLOSELY MATCH (E)

