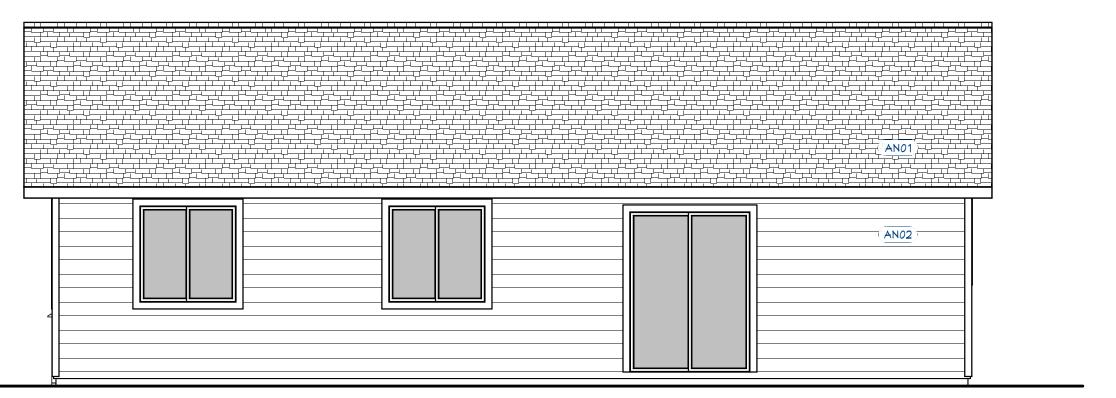


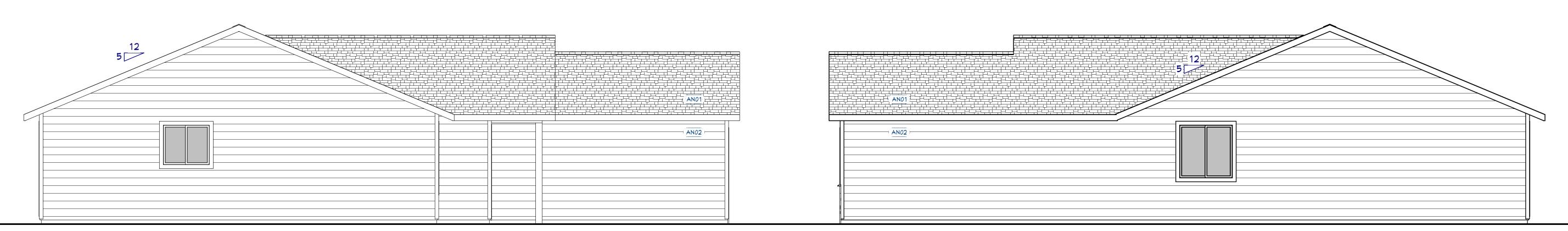
FRONT ELEVATION

Scale - 1/4" = 1'-0"



BACK ELEVATION

Scale - 1/4" = 1'-0"



LEFT ELEVATION

Scale - 1/4" = 1'-0"

<u>RIGHT ELEVATION</u> <u>Scale - 1/4" = 1'-0"</u>



TOTAL LIVING / NON -

TOTAL LIVING -

Grant County, WA AREA

Seismic Zone: C

SHEET ID:

Roof: DL - 15 psf, Snow Load - 30 psf Floor: LL - 40 psf, DL - 12 psf - L/360 Def. Limit

Assumed Soils Bearing Capacity: 1,500 psf per IBC 2015 Table 1806.2 for Clay, Sandy Clay, Silty Clay Site Soil Classification: Site Class D - "Stiff Soil"

SHEET INFORMATION

Elevations

**AE101** 

Wind - 110 MPH, Exposure C, Enclosed

CUSTOMER REVIEWED AND APPROVED PLANS

ANY REQUSTED CHANGES TO PLAN AFTER THIS DATE MAY REQUIRE A DESIGN FEE.

\*SELECTIONS ITEMS SHOWN ON PLAN ARE FOR REPRESENTATION ONLY. PRODUCT MAY VARY BASED ON SELECTIONS AND/OR BUDGET.

LAP SIDING

ELEVATION ARCHITECTURAL NOTES

STONE VENEER

SHAKE SIDING

30 YEAR ARCH ROOFING

CUSTOMER SIGNATURE:

CONTRACTOR SIGNATURE:

AN01

AN02

AN03

NUMBER NOTE

BEAM SCHEDULE - See Calc Sheets or Engineering for Sizes

Number Label Floor Qty Length Top

B01 B.B.O. Porch Beam 1 1 53 7/16" 97 1/8"

POST SCHEDULENumberLabelFloorQtyLengthTopP016x6 Post1192 1/8"85 1/8"

MUMBER NOTE

APPLIANCES IN RESIDENTIAL GARAGES AND IN ADJACENT SPACES
THAT OPEN TO THE GARAGE AND ARE NOT PART OF THE LIVING
SPACE OF A DWELLING UNIT SHALL BE INSTALLED SO THAT ALL
BURNERS AND BURNER IGNITION DEVICES ARE LOCATED NOT LESS
THAN 18" ABOVE THE FLOOR.

GN02 20 MIN. FIRE DOOR W SIC HINGE
GN03 100 CFM RANGE EXHAUST FAN
GN04 WHOLE HOUSE FAN
MATERIALS APPROVED FOR 1 HOUR CONSTRUCTION (5/8" TYPE "X"
GYPSUM BOARD) SHALL BE APPLIED TO THE GARAGE SIDE OF THE
SEPARATION BETWEEN THE GARAGE AND LIVING AREA. (INCLUDING
CEILING AND CEILING SUPPORT ELEMENTS)

GN06 3 1/2" THICK 3000 PSI CONCRETE SLAB ON COMPACTED FILL
W/ MIN. 1/8" PER FOOT SLOPE FOR DRAINAGE IN GARAGE
GN07 WATER HAMMER ARRESTOR

— 10'-1" ——— - 10'-10" -M03 5/0×6/8 XO PD M05 4/0×4/0 XO M04 4/0×4/0 XO BEDROOM #3 BEDROOM #2 <u>10'-0" X 11'-0"</u> 10'-0" X 13'-9" PL HT. 8'-1 1/8" PL HT. 8'-1 1/8" PL. HT. 3'-6 1/2" / 7'-3 1/2" -2/6×6/8 5/0×6/8 <u>Bath #1</u> -16'-11 1/2"· <u>16'-5" X 13'-8"</u> PL HT. 8'-1 1/8" MASTER BDRM 11'-8" X 10'-2" PL HT. 8'-1 1/8" <u>Bath</u> M07 5/0×5/0 XO 30X22 ATTIC ACCESS 3'-0" - 3'-0" -PL HT. 8'-1 1/8" Covered Porch <u>GARAGE</u> 19'-0" × 21'-5" PL HT. 8'-1 1/8" All Interior Bearing Walls to have Structural Headers 16/0×7/0 Garage Door 3 1/2 × 13 1/2 GLB — — — — — — —

ANO1) ARCH. NOTES

FNO1 PLUMBING NOTES

FNO1 POTING & STEM WALL NOTES

1ST LEVEL FLOOR PLAN Scale - 1/4" = 1'-0"

CUSTOMER REVIEWED AND APPROVED PLANS
CUSTOMER SIGNATURE:
CUSTOMER SIGNATURE:
CONTRACTOR SIGNATURE:
DATE:

ANY REQUSTED CHANGES TO PLAN AFTER THIS DATE MAY REQUIRE A DESIGN FEE.

\*SELECTIONS ITEMS SHOWN ON PLAN ARE FOR REPRESENTATION ONLY.
PRODUCT MAY VARY BASED ON SELECTIONS AND/OR BUDGET.

COPYRIGHT © SAGELAND DESIGN 2019 DESIGNER INFORMATION DRAWN BY: SAGELAND DESIGN Designer Name: Anthony St. Martin Street Address: 7513 M Kennewick Ave, Suite B City/ State/ Zip: Kennewick, WA 99336 e: 509-579-0195 //: asm@sagelanddesign.com ite: www.sagelanddesign.com BUILDER INFORMATION BUILDER: CAD HOMES, LLC Builder Name: Drew Scott Builder Phone: 509-989-1823 Builder Email: cadhomesllc@gmail.com CLIENT INFORMATION PROJECT INFORMATION JOB #: J19-3**7**6 Project ID: 1166-132GR08G00NA Date Printed- 11/21/2019 REVISION INDEX VER # | REVISED BY | ID P# TITLE

AE101 1 ELEVATIONS

AE201 2 MAIN LEVEL FLOOR PLAN

SB201 3 FOUNDATION PLAN

AE202 4 ROOF PLAN, SCHEDULES

9-501 5 STANDARD DETAILS

9-502 6 TYPICAL DETAILS

GN001 7 GENERAL NOTES

GN002 8 2015 ENERGY CREDITS PLAN AREAS 1166 Sq F1 438 Sq Ft PORCH, FRONT COVERED - 24 Sq Ft TOTAL NON-LIVING -1628 Sq Ft TOTAL LIVING / NON -TOTAL LIVING -Grant County, WA AREA Roof: DL - 15 psf, Snow Load - 30 psf Floor: LL - 40 psf, DL - 12 psf - L/360 Def. Limit Wind - 110 MPH, Exposure C, Enclosed Assumed Soils Bearing Capacity: 1,500 psf per IBC 2015 Table 1806.2 for Clay, Sandy Clay, Silty Clay Site Soil Classification: Site Class D - "Stiff Soil" Seismic Zone: C SHEET INFORMATION

RAISED CEILING AREA
PRIMARY RAISED
PLATE HEIGHT

RAISED CEILING AREA
SECONDARY RAISED
PLATE HEIGHT

BEAM BY OTHERS (B.B.O.)
SEE ENGINEERING CALC SHEET
TG - Tempered Glass/ Safety Glazing



Main Level Floor Plan