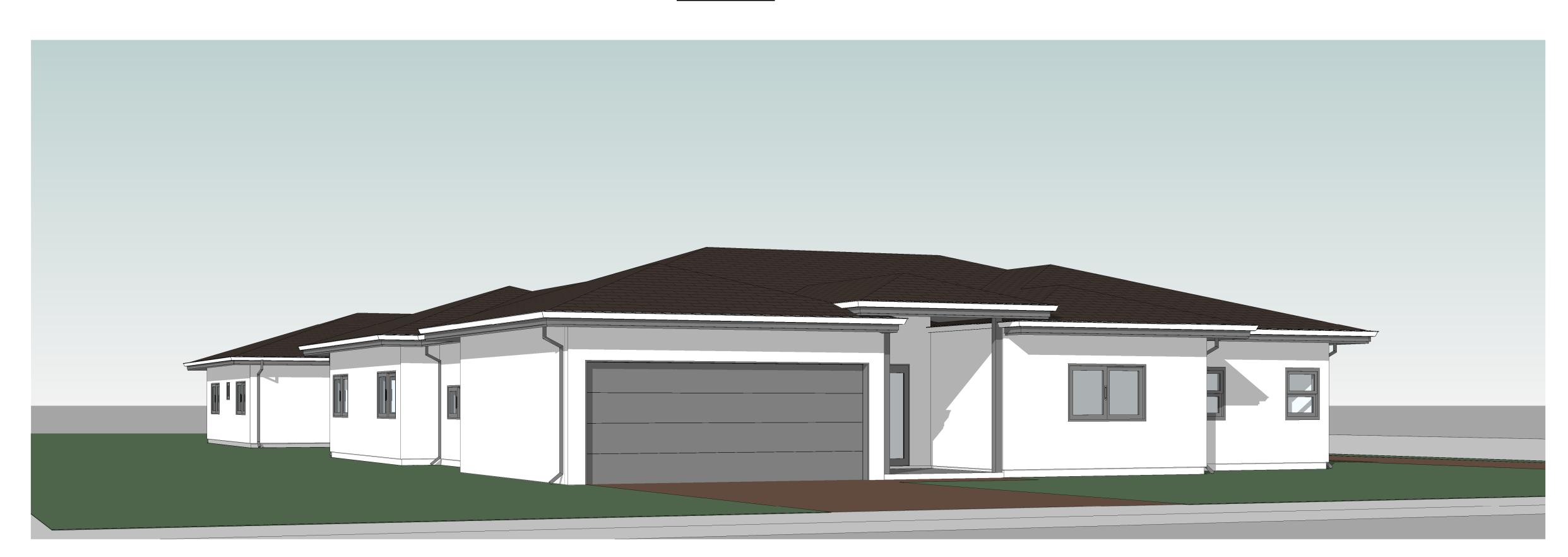


3D View 1



3D View 2

	R	Ε	V	1	S	1	0	Ν	
)		Di	4 <i>TE</i>	•			В	Y	
	1				- 1				

) VEW

, STORAGE

NEW MDU & ADU, S

DATE: **04/01/2020**

SCALE AS SHOWN

DRAW BY: X.XX

STAMP:

JOB NO : **#116**DRAWING NO :

A0.00

SITE PLAN NOTES

1. R401.3 CRC : SURFACE DRAINAGE SHALL BE DIVERTED TO A STORM SEWER CONVEYANCE OR OTHER APPROVED POINT OF COLLECTION THAT DOES NOT CREATE A HAZARD. LOTS SHALL BE GRADED TO DRAIN SURFACE WATER AWAY FROM FOUNDATION WALLS. THE GRADE SHALL FALL NOT FEWER THAN 6 INCHES (152 MM) WITHIN THE FIRST 10 FEET (3048 MM).

EXCEPTION: WHERE LOT LINES, WALLS, SLOPES OR OTHER PHYSICAL BARRIERS PROHIBIT 6 INCHES (152 MM) OF FALL WITHIN 10 FEET (3048 MM), DRAINS OR SWALES SHALL BE CONSTRUCTED TO ENSURE DRAINAGE AWAY FROM THE STRUCTURE. IMPERVIOUS SURFACES WITHIN 10 FEET (3048 MM) OF THE BUILDING FOUNDATION SHALL BE SLOPED NOT LESS THAN 2 PERCENT AWAY FROM

2. PER BUILDING POLICY, WHERE FEASIBLE AND AS DETERMINE THE BUILDING INSPECTOR, ALL ABOVE GROUND UTILITIES SHALL BE RELOCATE UNDER-GROUND.

3. FOR PROJECTS THAT INCLUDE LANDSCAPE WORK, THE LANDSCAPE CERTIFICATION, FORM GRN 12, SHALL BE COMPLETED PRIOR TO FINAL INSPECTION APPROVAL

4. DRIVEWAYS, PATHWAYS, UNCOVER PATIOS AND OTHER PAVER AREAS SHALL BE UNCOLORED CONCRETE.

5. BUILDING SHALL HAVE APPROVED ADDRESS NUMBERS, BUILDING NUMBERS OR APPROVED BUILDING IDENTIFICATION PLACED IN A POSITION THAT IS PLAINLY LEGIBLE AND VISIBLE FROM THE STREET OR ROAD FRONTING THE PROPERTY (R319.1).

6. PROVIDE ANTI-GRAFFITI FINISH WITHIN THE FIRST 9 FEET, MEASURED FROM GRADE AT EXTERIOR WALL.

7. CONTRACTOR SHALL PROVIDE ERECT AND MAINTAIN ALL TEMPORARY BARRIERS AND GUARDS, AND ALL TEMPORARY SHORING AND BRACING AS REQUIRED BY ALL CITY AND STATE REGULATIONS.

8. CONTRACTOR SHALL PROVIDE ADEQUATE WEATHER PROTECTION FOR THE BUILDING AND ITS CONTENTS DURING THE COURSE

9. CONTRACTOR SHALL PROVIDE TEMPORARY SANITARY FACILITIES AS TO LEAST IMPACT NEIGHBORS AND AS DIRECTED BY CITY REGULATIONS.

SCOPE OF WORK

1. NEW MDU : 2500 SQ.FT 2. NEW ADU : 1200 SQ.FT

DEFFERED SUBMITAL

1. SOLAR ZONE

APPLICABLE CODES

2019 CBC - CA BUILDING CODE PART 1&2 2019 CRC - CA RESIDENTIAL CODE 2019 CEC - CA ENERGY EFFICIENCY STANDARD 2019 CMC - CA PLUMBING CODE 2019 CFC - CA FIRE CODE 2019 CGBSC - CA GREEN BUILDING STANDARDS CODE

2019 CALIFORNIA REFERENCED STANDARDS CODE CITY OF **SANTA CLARA COUNTY** MUNICIPAL CODE

PROJECT DATA:

PROJECT ADDRESS: 11205 Monterey Highway, San Martin, CA 95020

ASSESSOR'S PARCEL NUMBER:

TRACT: xxx

• LOT: **37**

• ZONING: RR

• SETBACKS: FRONT: 30' SIDE: 30' REAR: 30'

• LOT SIZE, GROSS: 87 170.54 .SF (1.99 AC)

• OCCUPACY GROUP: R3- U

• CONSTRUCTION TYPE: V- B

NEW MADU SQ.FT: 2 500. SF + NEW 2CAR- GARAGE: 400 . SF + PATIO: 575 . SF + PORCH:

• NEW ADU SQ.FT: 1 250. SF

• 2 STORAGE (120.SF) FOR MDU & ADU: 240 SFT

• TOTAL FLOOR AREA (ADU + MDU + 2- STORAGE): 2500 + 1250 + 240 = 3 990. SF

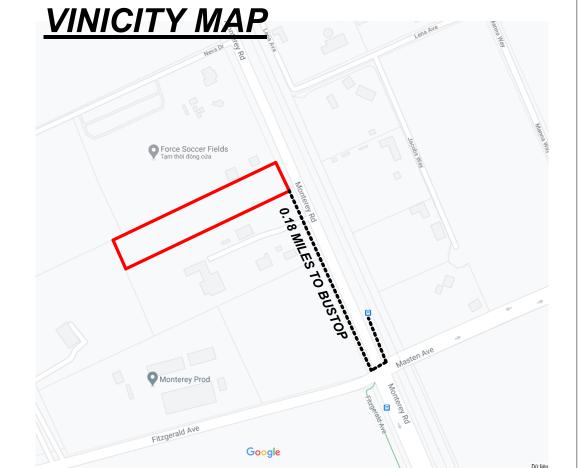
• TOTAL AREA FOOTPRINT: 2500 + 1250 + 400 + 575 + 78 = 5 043 . SF

78 . SF

• LOT COVERAGE: (3990 / 87 170.54) X100% = 4.57%

• RFA: (TOTAL AREA FOOTPRINT/LOT SIZE) X100% = (5043/87 170.54) X 100% = 5.78 %

FIRE SPRINKLER: NO



SHEET INDEX

04-ARCHITECTURAL

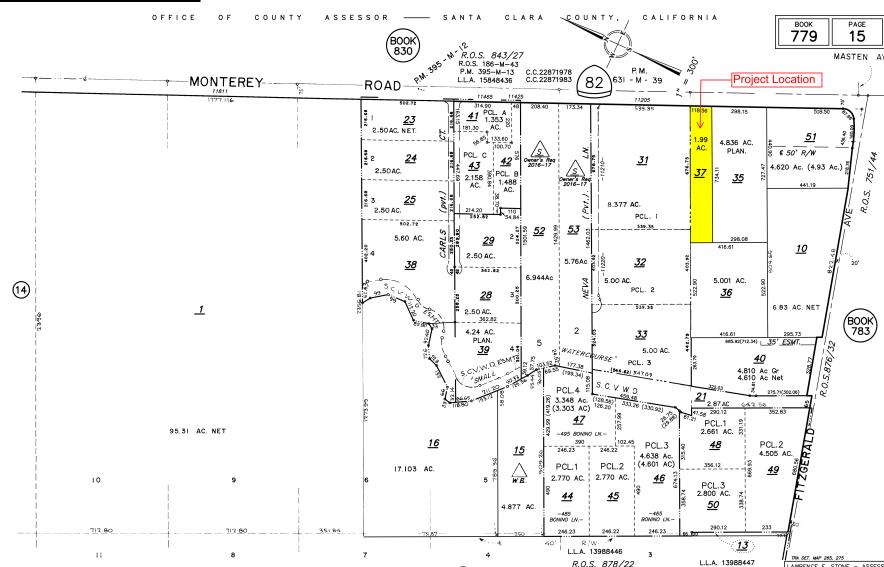
A0.00 3D VEW A1.00 PROPOSER SITE PLAN

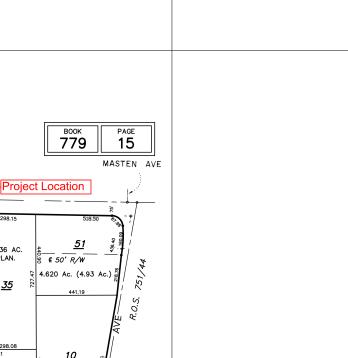
A1.01 PROPOSER FLOOR PLAN A1.02 PROPOSER ROOF PLAN A1.03 MDU- PROPOSER ELEVATION

A1.04 ADU- PROPOSER ELEVATION

REVISION ID DATE

PARCEL MAP





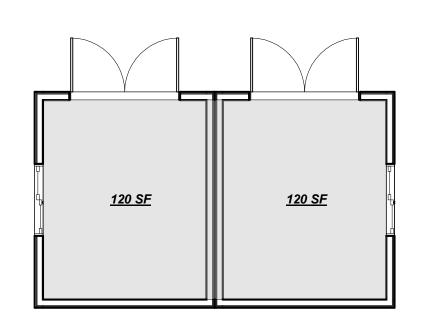




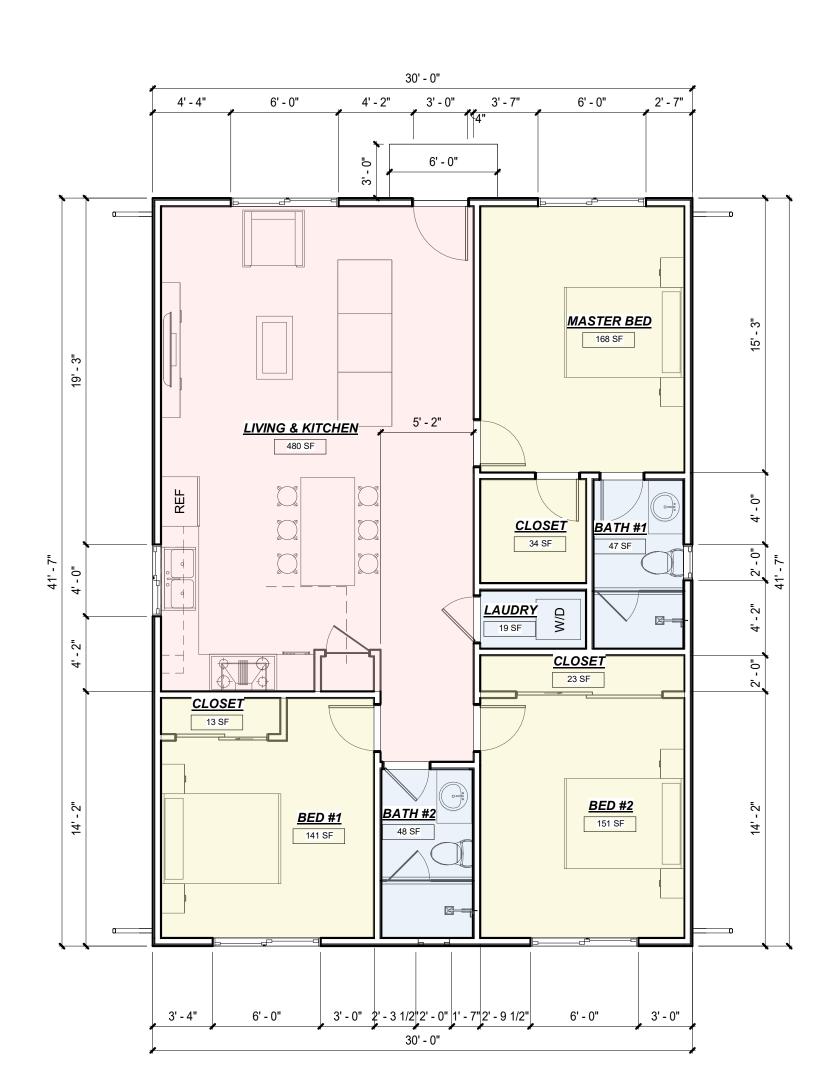
DRAWING NO

DATE: **04/01/2020**

DRAW BY:



STORAGE ONE STORY 3/16" = 1'-0"



*ADU - FLOOR PLAN*3/16" = 1'-0"



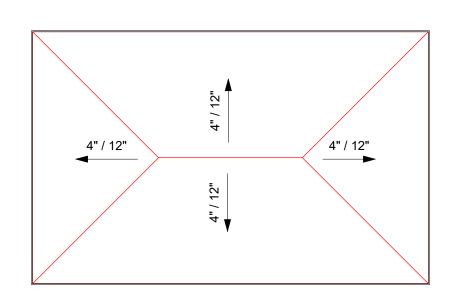
MDU - FLOOR PLAN3/16" = 1'-0"

STORAGE NEW MDU DATE: **04/01/2020** SCALE AS SHOWN X.XX DRAW BY: STAMP: JOB NO : #116 DRAWING NO

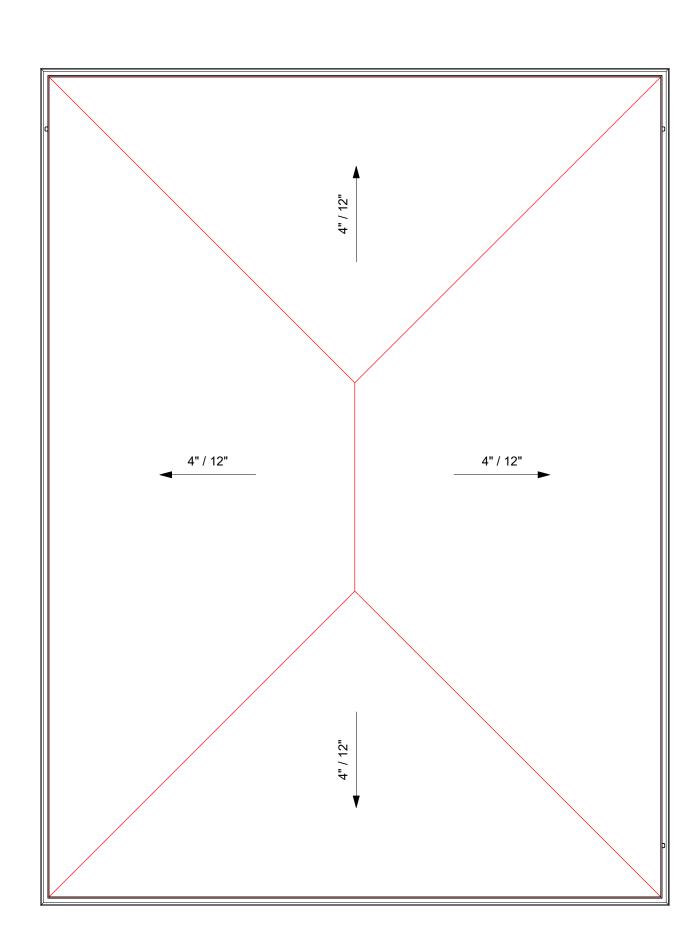
REVISION

ID DATE BY

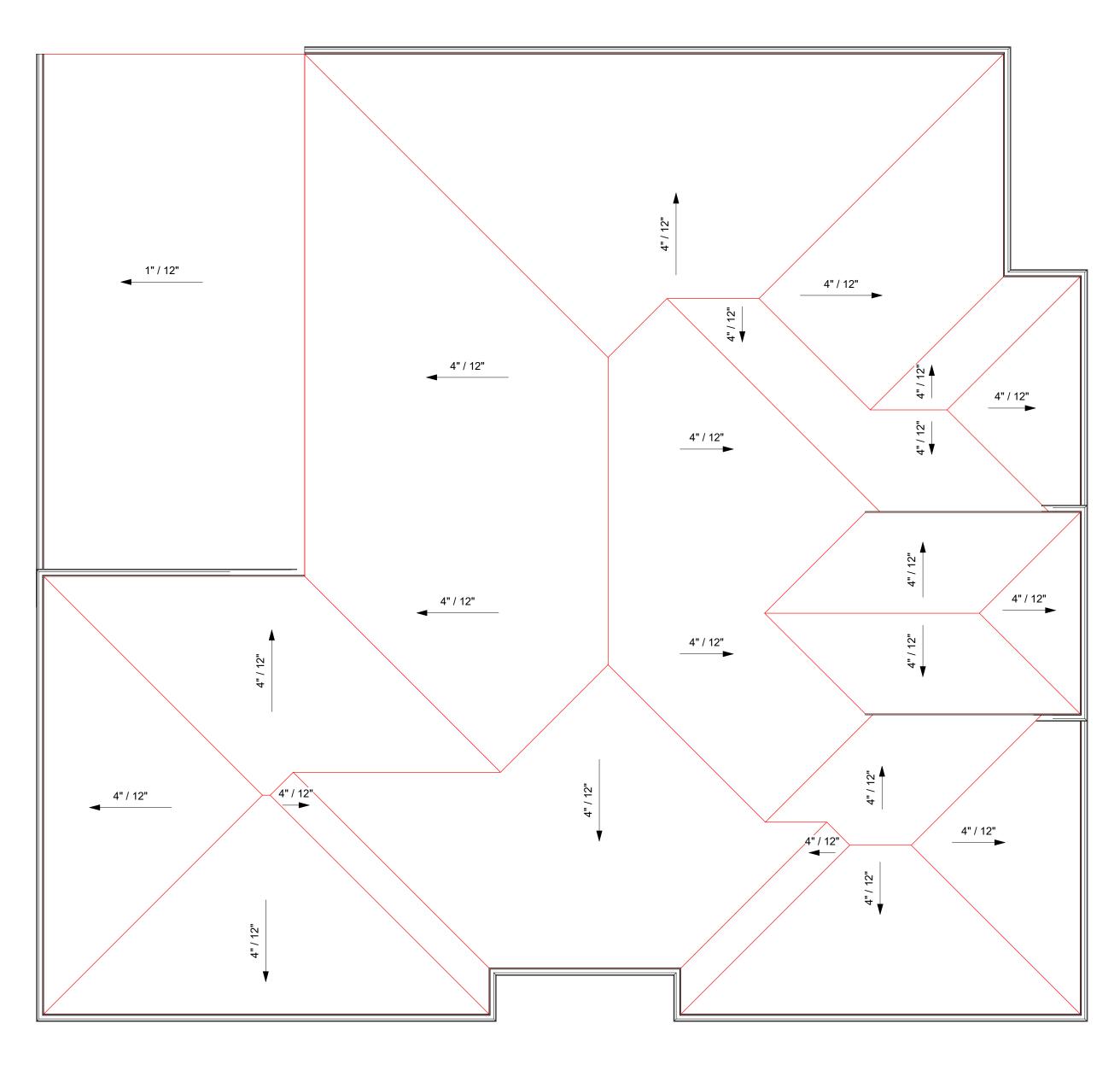
A1.01



STORAGE -ROOF PLAN 3/16" = 1'-0"



*ADU -ROOF PLAN*3/16" = 1'-0"



*MDU -ROOF PLAN*3/16" = 1'-0"

NEW MDU & DATE: **04/01/2020** SCALE AS SHOWN DRAW BY: X.XX STAMP: JOB NO **#116** DRAWING NO

REVISION

ID DATE BY

A1.02



MAX HEIGHT, MOU

15'-10 1/2"

TOP PLATE

9-10"

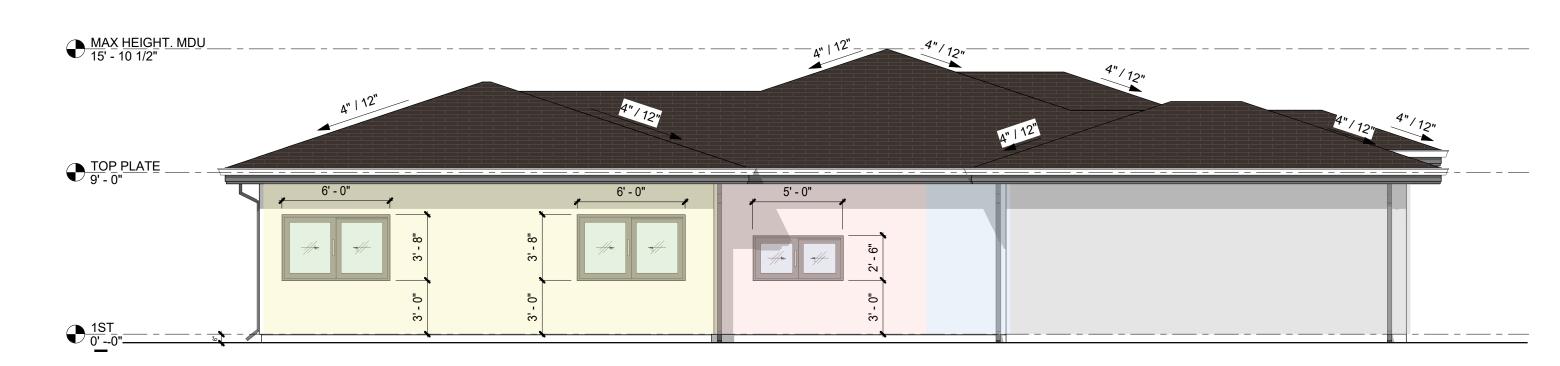
PATIO

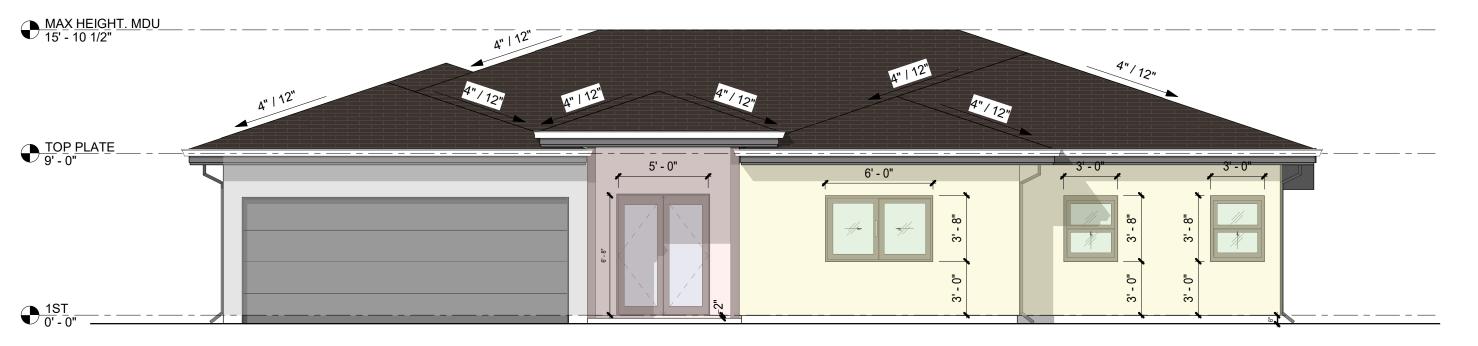
1ST

0-10"

MDU - LEFT ELEVATION3/16" = 1'-0"

MDU - REAR ELEVATION3/16" = 1'-0"





MDU - RIGH ELEVATION3/16" = 1'-0"

MDU - FRONT ELEVATION3/16" = 1'-0"

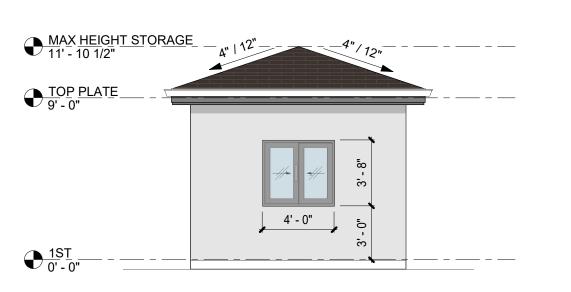
REVISION

ID DATE BY MDU- PROPOSER ELEVATION NEW MDU DATE: **04/01/2020** SCALE AS SHOWN DRAW BY:

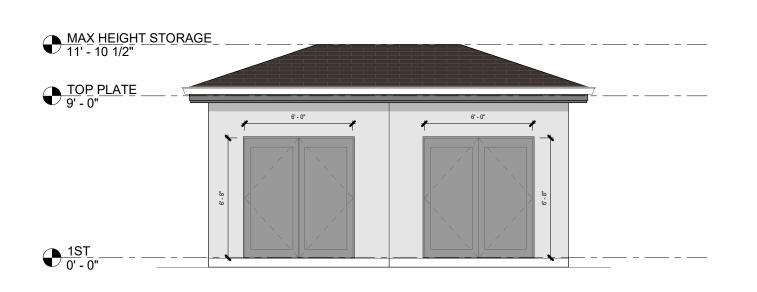
A1.03

DRAWING NO

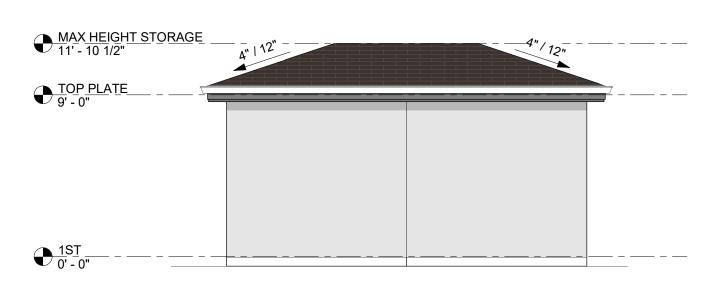
STORAGE - RIGHT ELEVATION
3/16" = 1'-0"



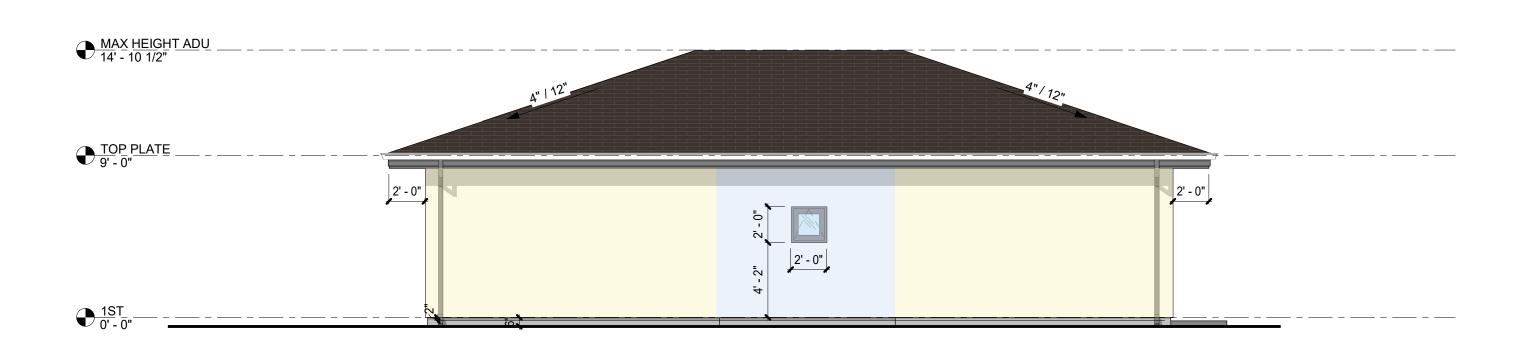
STORAGE - LEFT ELEVATION 3/16" = 1'-0"



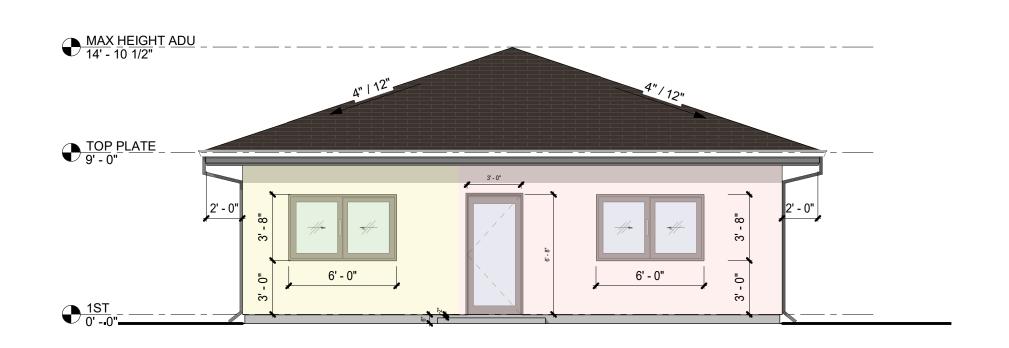
STORAGE - REAR ELEVATION
3/16" = 1'-0"



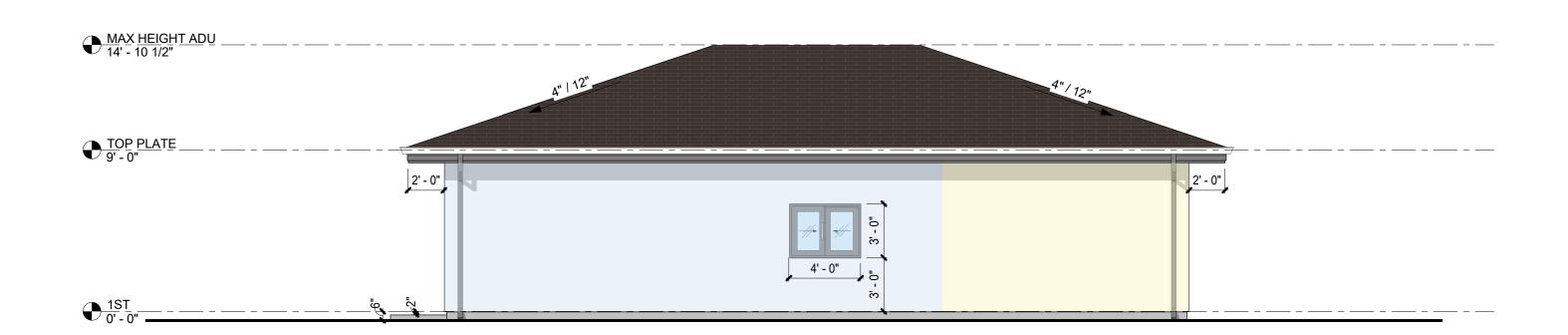
STORAGE - FRONT ELEVATION 3/16" = 1'-0"



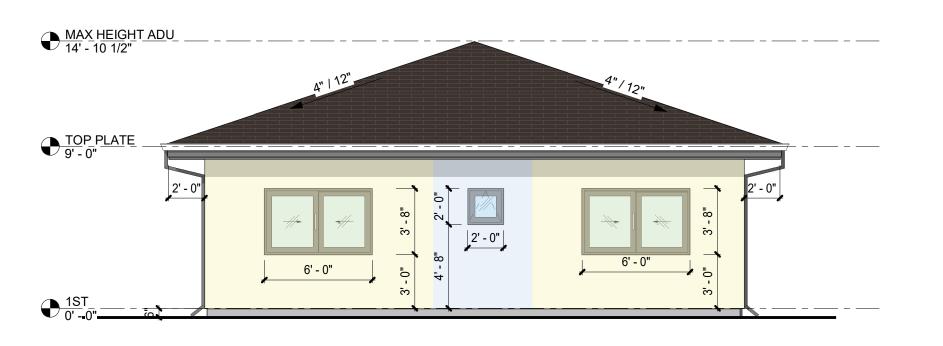
ADU - RIGHT ELEVATION 3/16" = 1'-0"



ADU - REAR ELEVATION3/16" = 1'-0"



ADU - LEFT ELEVATION3/16" = 1'-0"



ADU - FRONT ELEVATION3/16" = 1'-0"

REVISION

ID DATE BY

DU- PROPOSER

MUO & AUO, STORAGE

DATE: 04/01/2020
SCALE AS SHOWN
DRAW BY: X.XX

JOB NO : **#116**DRAWING NO :

A1.04