CLEARVIEW CRESCENT DUPLEX

RESIDENTIAL VARIANCE PERMIT DRAWINGS REGARDING: 134 CLEARVIEW CRESCENT, APEX, BRITISH COLUMBIA

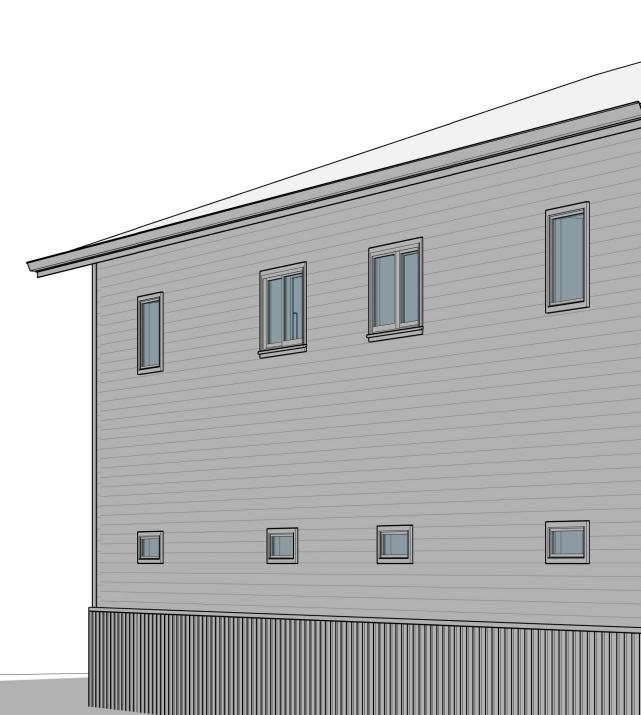
CONTACTS & DRAWING INDEX

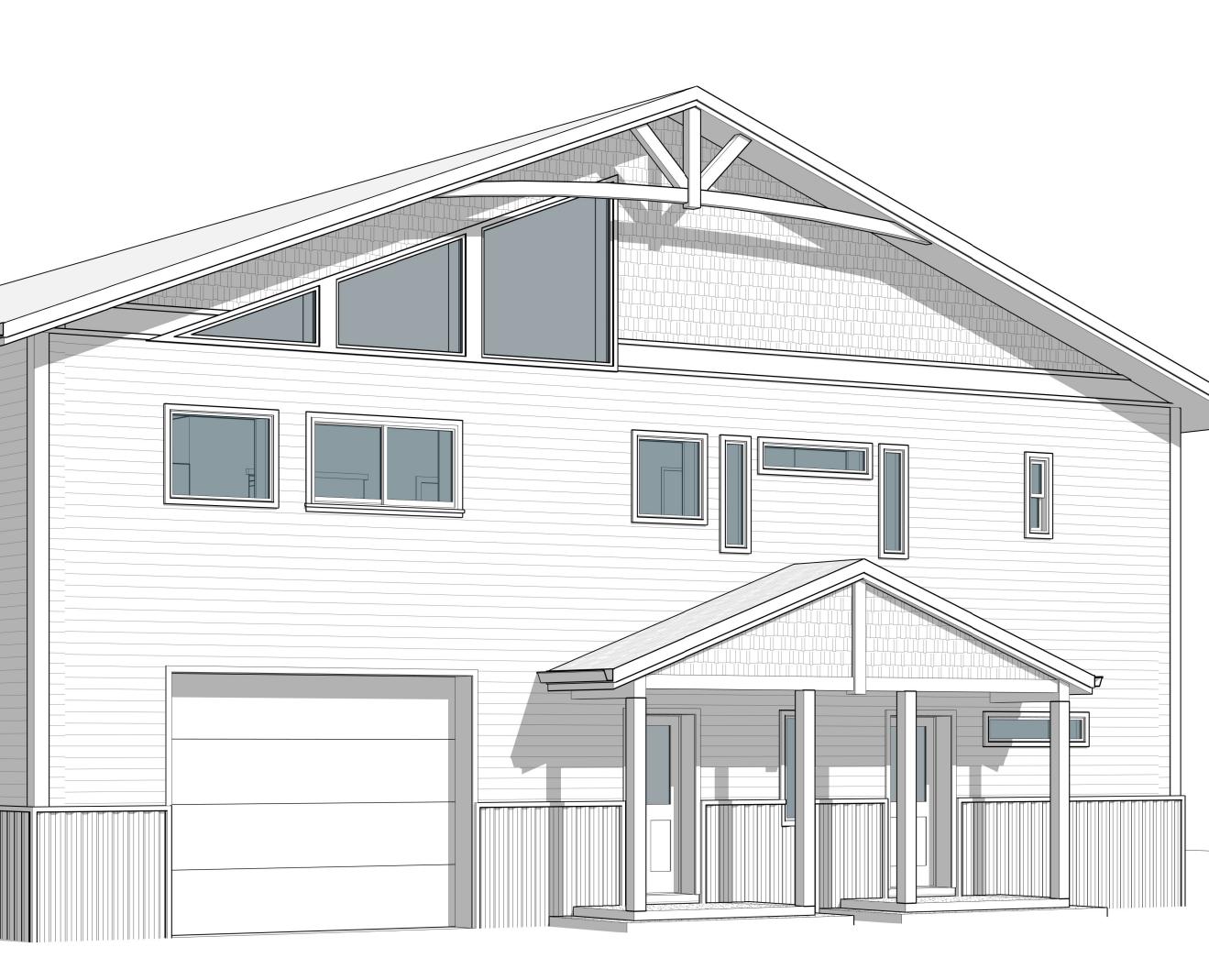
ARCHITECTURAL DRAWINGS - SECTION 1.0

GARTNER'S CUSTOM HOUSE DESIGNS CONTACT: CASEY GARTNER

Address: 168 - 1458 Penticton Ave
PENTICTON BC, V2A 8L3
Tel: (250) 487-8278
Email: GARTNERSDESIGN $@$ GMAIL.COM

A001	COVER PAGE & DRAWING INDEX
A002	ASSEMBLIES & GENERAL NOTES
A003	ENERGY EFFICIENCY
A101	SITE PLAN & SITE INFORMATION
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Cover Page & DRAWING INDEX

DRAWING TITLE



SHEET NUMBER

CLEARVIEW CRESCENT DUPLEX

PROJECT TITLE

DRAW FEEDI ADDI1 MIGH WOUL LET U	'INGS. BACK IS IMPOI 'IONAL INFOR! T BE A BETTER D LIKE TO HE?	ALS IS TO IMPROVE THESE RTANT. THERE MAY BE MATION NEEDED OR THERE WAY TO BUILD. GCHD AR ABOUT IT. ESE DRAWINGS CAN BE MADE
ND.	DATE	REVISION
1	Date 1	Revision 1
DATE		MARCH 01, 2022
JOB	ND.	210701
SCAL	.E	

CONTRACTORS ARE RESPONSIBLE FOR THE VERIFICATION OF ALL DIMENSIONS AND SITE CONDITIONS PRIOR TO ANY CONSTRUCTION OR FABRICATION. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE DEVELOPER

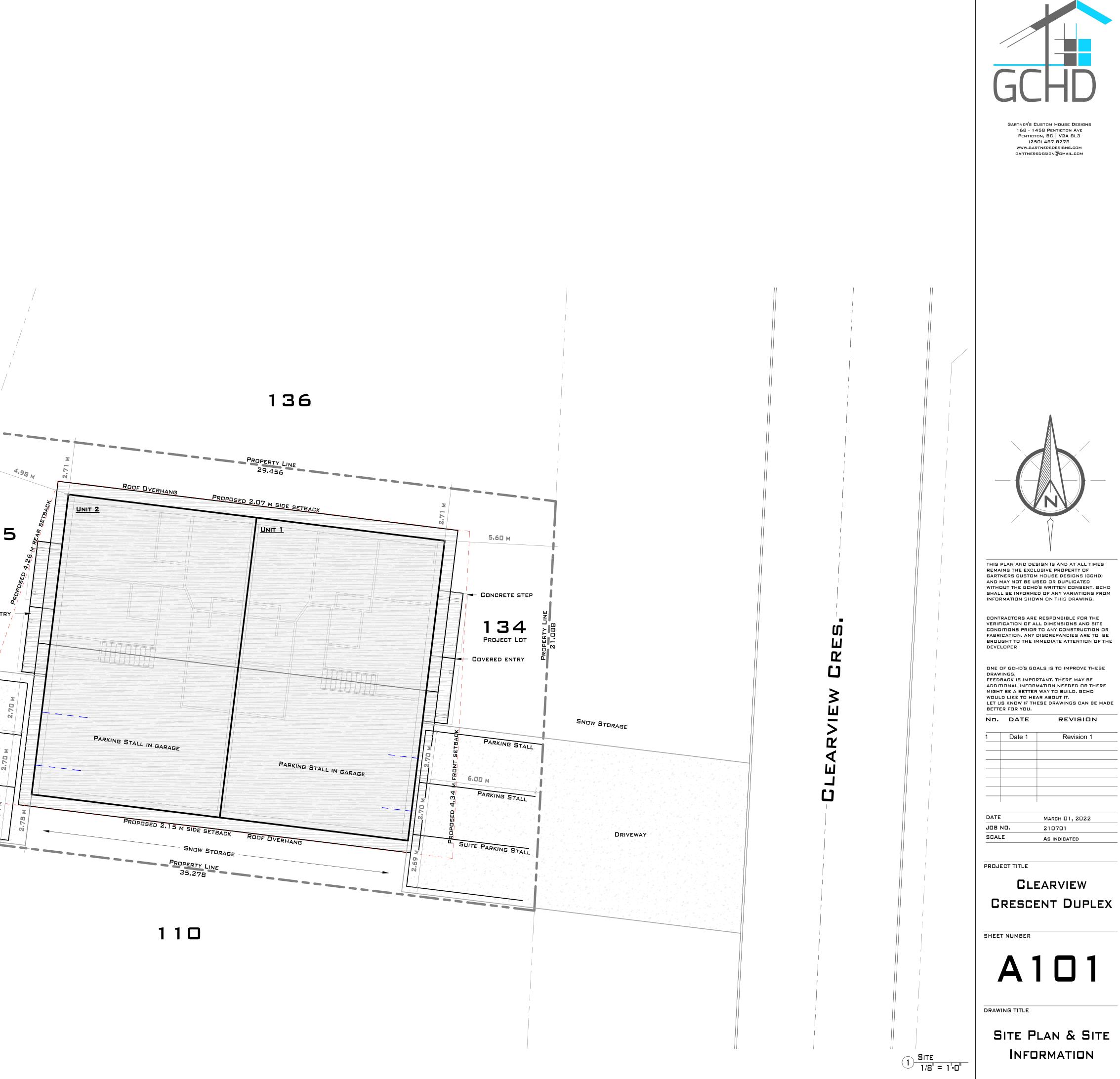
THIS PLAN AND DESIGN IS AND AT ALL TIMES REMAINS THE EXCLUSIVE PROPERTY OF GARTNERS CUSTOM HOUSE DESIGNS (GCHD) AND MAY NOT BE USED OR DUPLICATED WITHOUT THE GCHD'S WRITTEN CONSENT. GCHD SHALL BE INFORMED OF ANY VARIATIONS FROM INFORMATION SHOWN ON THIS DRAWING.





WWW.GARTNERSDESIGNS.CO GARTNERSDESIGN@GMAIL.COM

PROJECT ADDRESS: LEGAL DESCRIPTION: ZONING:	134 CLEARVIEW CRES, APEX, Lot 12, Plan KAP65691, D RD2	BC Istrict Lot 3955, Similkameen Div Of Ya	LE LAND DISTRICT
SITE AREA: FOOTPRINTS:	КО2 7,330 SQFT (680.98 м²)		
1st Unit: <u>2nd Unit:</u> Total	1,732 - SQFT <u>1,732 - SQFT</u> 3,464 - SQFT		
NOTES*** Builder is to confirm building loc. Roof drainage system splash pade No vented soffiting an any overha RDOS bylaw requirements for a d	S REQUIRED FOR ROOF RAIN WATER L ANG THAT IS WITHIN 1.2M OF PROPE		
MINIMUM LOT AREA: MINIMUM LOT WIDTH: <u>Setbacks:</u>	300 m² / UNIT >25% LOT DEPTH	LOT AREA: LOT WIDTH: SETBACKS:	680.98 м² 21.088 м
FRONT YARD: REAR YARD: INTERIOR SIDE YARD:	7.5 м 7.5 м 3.0 м	FRONT YARD: REAR YARD: INTERIOR SIDE YARD:	4.34 m (VARIANCE) 4.26 m (VARIANCE) 2.07 m (VARIANCE)
EXTERIOR SIDE YARD: MAXIMUM HEIGHT:	4.5 м 10.0 м	EXTERIOR SIDE YARD: HEIGHT:	N/A 9.86 M
MAXIMUM LOT COVERAGE: MAXIMUM NUMBER OF DWELLINGS: MINIMUM BUILDING WIDTH:	45% 2 5.0 м	Lot coverage: Number of dwellings: Building Width:	321.82 M² (47.26%) 4 (Variance) 15.54 m
11.5.10 SNOW STORAGE IS REQUIRED PARKING STALLS	IF WE HAVE 4 OR MORE OUTDOOR	2 Parking stall to be located wi 6 Parking stalls to be located o	
		Q M M M M M M M M M M M M M M M M M M M	DOVERED SNOW STORAGE PARKING STALL 6.00 M PARKING STALL SUITE PARKING STALL



FLOOR PLAN NOTES

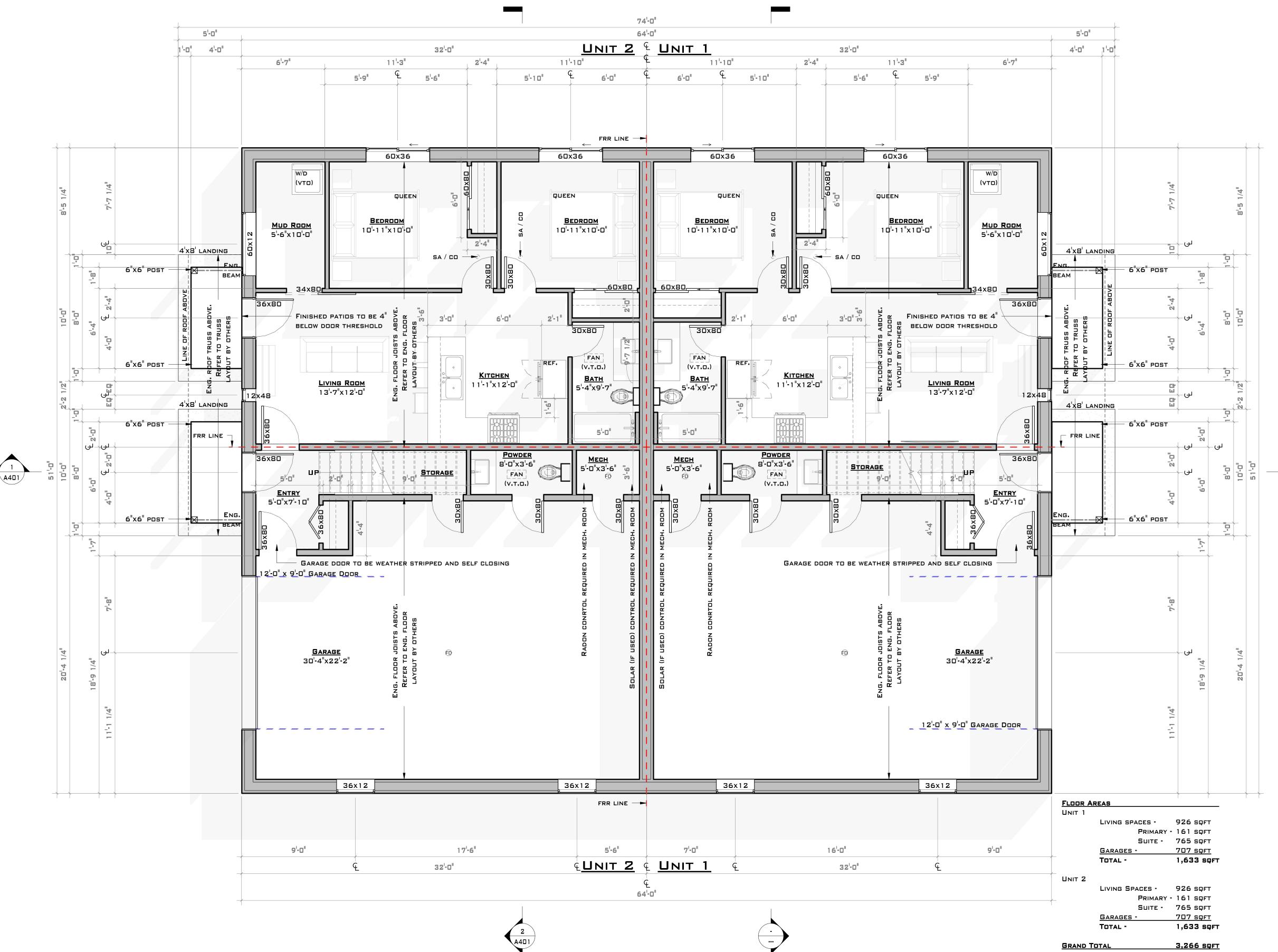
1. ALL WINDOW AND DOOR ROUGH OPENING SIZES TO BE SHOWN IN INCHES (30x80) FIRST DIMENSION BEING WIDTH, SECOND DIMENSION BEING HEIGHT.

2. Top of windows are assumed to be $6' \cdot 8''$ above subfloor except where indicated on elevations.

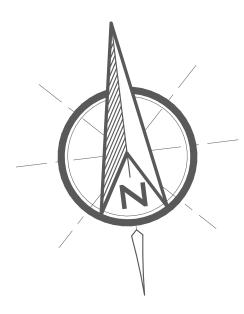
3. IF ANY ELEMENTS SHOWN ON THESE PLANS CONFLICT WITH STRUCTURAL NOTES OR SPECIFICATIONS, STRUCTURAL

TAKES PRECEDENCE. 4. ALL SMOKE ALARMS AND CO DETECTORS TO BE HARD WIRED & INTERCONNECTED.

5. ROOF TRUSSES ABOVE ARE TO PROVIDE FLAT CEILINGS UNLESS OTHERWISE NOTED UNDER ROOM TAG.







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CONTRACTORS ARE RESPONSIBLE FOR THE
VERIFICATION OF ALL DIMENSIONS AND SITE
CONDITIONS PRIOR TO ANY CONSTRUCTION OR
FABRICATION. ANY DISCREPANCIES ARE TO BE
BROUGHT TO THE IMMEDIATE ATTENTION OF THE
DEVELOPER

ND.	DATE		REV	ISION	
BETTER	FOR YOU	•			
LET US	KNOW IF	THESE C	RAWING	5 CAN BE	MADE
WOULD	LIKE TO H	IEAR AB	оит іт.		
MIGHT	ВЕ А ВЕТТ	ER WAY	TO BUILD	. GCHD	
ADDITI	JNAL INFO	IRMATIO	N NEEDE	D OR THI	ERE
FEEDBA	ACK IS IMP	PORTANI	. THERE	MAY BE	
DRAWIN	NGS.				
ONE OF	GCHD'S I	GOALS I	з то імрі	ROVE THE	SE

1	Date 1	Revision 1
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IARCH 01, 2022
10701
S INDICATED

PROJECT TITLE

CLEARVIEW **CRESCENT DUPLEX**

SHEET NUMBER

A202

DRAWING TITLE

Lower Floor PLAN

FLOOR PLAN NOTES

1. ALL WINDOW AND DOOR ROUGH OPENING SIZES TO BE SHOWN IN INCHES (30x80) FIRST DIMENSION BEING WIDTH,

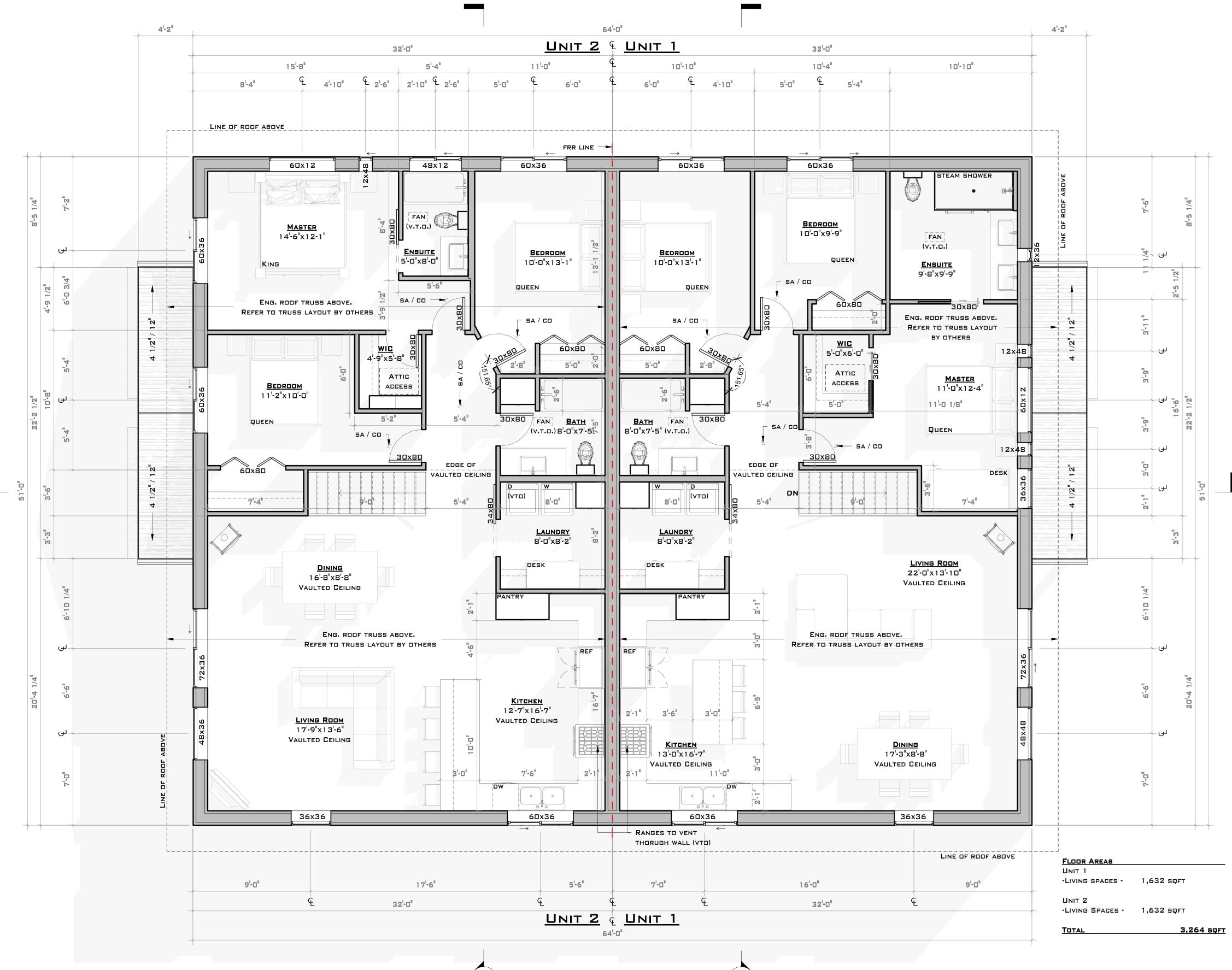
SECOND DIMENSION BEING HEIGHT. 2. Top of windows are assumed to be $6^{1}-8^{11}$ above subfloor except where indicated on elevations.

3. IF ANY ELEMENTS SHOWN ON THESE PLANS CONFLICT WITH STRUCTURAL NOTES OR SPECIFICATIONS, STRUCTURAL

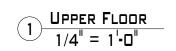
TAKES PRECEDENCE.

4. ALL SMOKE ALARMS AND CO DETECTORS TO BE HARD WIRED & INTERCONNECTED.

5. ROOF TRUSSES ABOVE ARE TO PROVIDE FLAT CEILINGS UNLESS OTHERWISE NOTED UNDER ROOM TAG.







UPPER FLOOR PLAN

DRAWING TITLE





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INFORMATION SHOWN ON THIS DRAWING.

CONTRACTORS ARE RESPONSIBLE FOR THE VERIFICATION OF ALL DIMENSIONS AND SITE

DEVELOPER

DRAWINGS.

DATE

JOB NO.

PROJECT TITLE

SHEET NUMBER

SCALE

BETTER FOR YOU. No. DATE

Date 1

CONDITIONS PRIOR TO ANY CONSTRUCTION OR FABRICATION. ANY DISCREPANCIES ARE TO BE

ONE OF GCHD'S GOALS IS TO IMPROVE THESE

ADDITIONAL INFORMATION NEEDED OR THERE

LET US KNOW IF THESE DRAWINGS CAN BE MADE

REVISION

Revision 1

March 01, 2022

210701

CLEARVIEW

CRESCENT DUPLEX

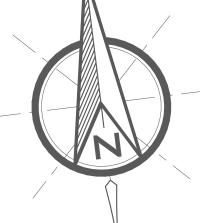
AS INDICATED

FEEDBACK IS IMPORTANT. THERE MAY BE

MIGHT BE A BETTER WAY TO BUILD. GCHD

WOULD LIKE TO HEAR ABOUT IT.

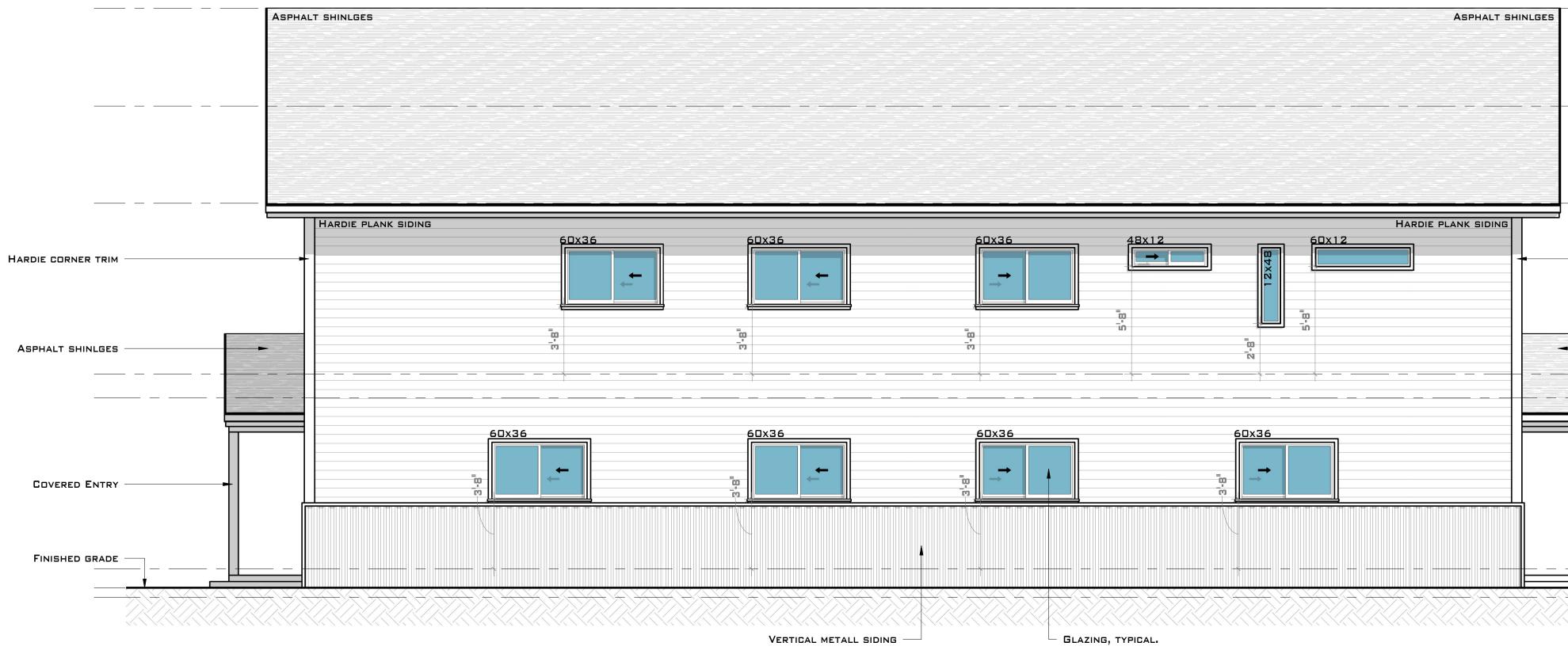
BROUGHT TO THE IMMEDIATE ATTENTION OF THE

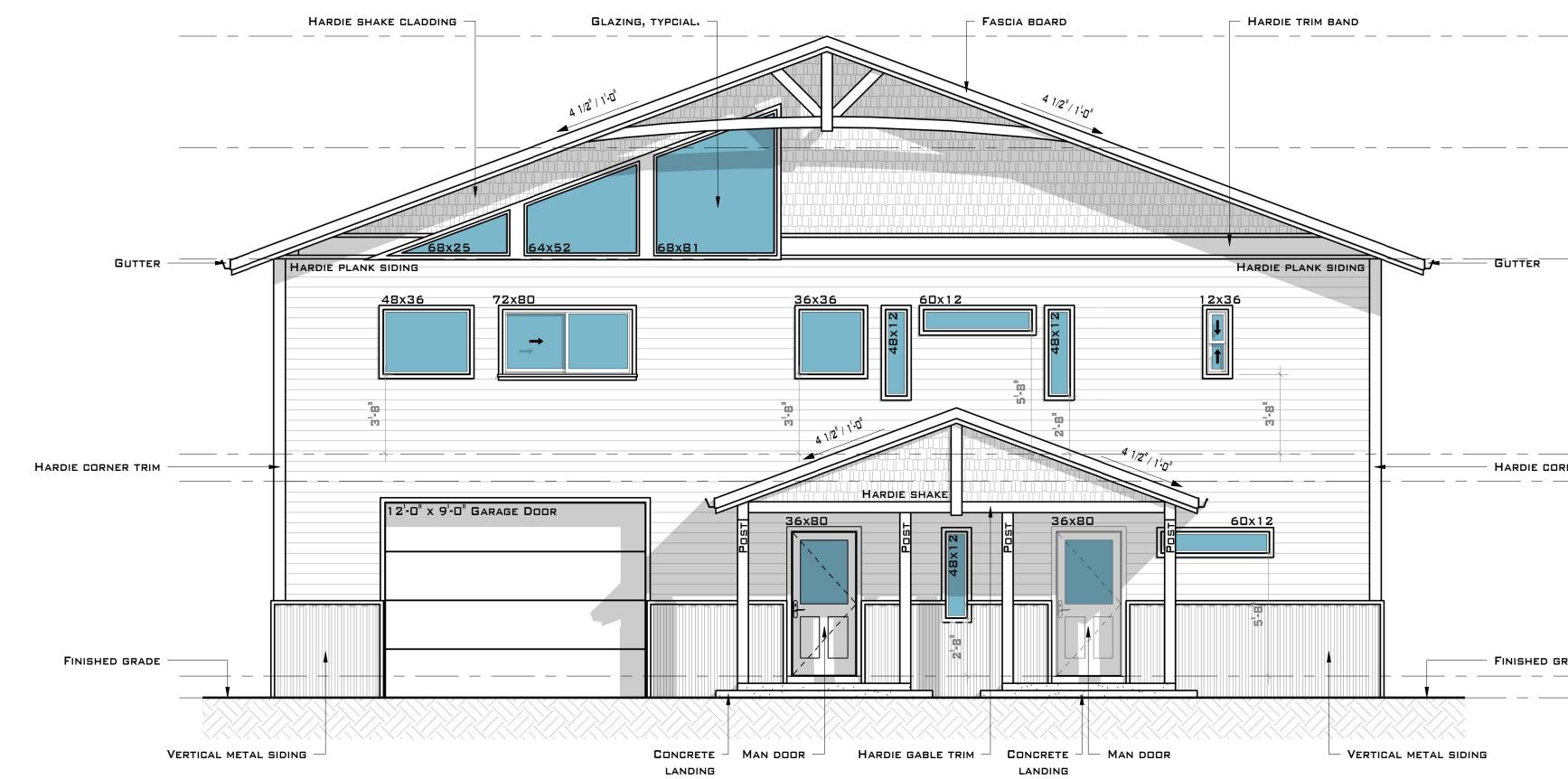




ELEVATION & EXTERIOR NOTES

- 1. ALL WINDOWS & DOORS SHALL CONFORM TO BCBC 9.7.
- 2. Top of windows are assumed to be $6^{1}-8^{1}$ above subfloor except where indicated.
- Resistance to forced entry required for windows within 2.0m of finished grade
 Flashing required above & below all unprotected openings & horizontal transitions
- FLASHING REQUIRED ABOVE & BELOW ALL UNPROTECTED OPENINGS & HORIZ
 No soffit may be vented within 1.2m of interior side lot lines
- 6. Structural wood elements within 1^{+} 6" of finished grade must be pressure treated
- 7. CONCRETE SHALL NOT BE PLACED AGAINST WOOD FRAMING
- 8. ALL GRADES TO SLOPE AWAY FROM PROJECT





ELEVATION & EXTERIOR NOTES

- 1. ALL WINDOWS & DOORS SHALL CONFORM TO BCBC 9.7.
- 4. FLASHING REQUIRED ABOVE & BELOW ALL UNPROTECTED OPENINGS & HORIZONTAL TRANSITIONS
- 5. No soffit may be vented within 1.2m of interior side lot lines
- 8. ALL GRADES TO SLOPE AWAY FROM PROJECT

