

Building Permit Application
Howard County Maryland
Department of Inspections, Licenses and Permits
3430 Court House Drive
Permits: 410-313-2455

www.howardcountymd.gov

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Permit No.: 81

Lot: 29 Code: 20739  Lot: 29 Code: 2074  Lot Size: 3 Obt 1 down	Property Owner's Name: Address: Address: State: Phone: Bol - Pat - Drug  Applicant's Name & Mailing Address, (if or Applicant's Name: Address: State: Phone: Hone:	zip Code: A 1 1 3 ax:  ther than stated herein)  Ne 301  Zip Code: 100-1
Lot: 29 Lot Size: 3 04 1 Low	Applicant's Name & Mailing Address, (if of Applicant's Name: Address of Applicant's Name: Address of Applicant's Name: Address: A	ther than stated herein)  One ROL  Zip Code:
Lot: BQ Lot Size: 3 OH Man	Applicant's Name & Mailing Address, (if of Applicant's Name: Address of Applicant's Name: Address of Applicant's Name: Address: A	ther than stated herein)  One ROL  Zip Code:
Lot: 829 Grid: 0034 Lot Size: 3 04114	Applicant's Name & Mailing Address, (if of Applicant's Name: Address: Addre	Zip Code: NORT
Grid:ORL4	Applicant's Name: He had he ha	Zip Code: NORT
Lot Size: 3 Ohs Am	Address: 7. 70 0000 34 1000 1000 1000 1000 1000 1000	Zip Code: NONE
c no vert	City: Keavine State: Me Phone: 411-54-4444 x 100 Fax: Email: Contractor Company: Missiler Alon Contact Person: 10 11 11 11 11 11 11 11 11 11 11 11 11	Zip Code: NONE
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	License No.: 120369 MD	46
	Phone: 410- 140. 414-1 Tax:	
	Email: Drugge MERITE mos.	(100)
Yes □No	Engineer/Architect Company:	V. 176
	Address: 12012 Margon station	1600
Zip Code:	City: 10 tral 100 State: 100	Zip Code: 31747
	NAME OF TAXABLE PARTY O	
	Email: 1710era V - 17 V - 17 181	9. C/M
l Building Characteristics	Utilities	natach Webstelle Age
ing SF Townhouse	Electric: □Ýes □ No	
oth Width	Gas: 🖸 Yes 🖼 No	
	Water Supply	
N/M		
	□/Private /	
	Heating System	
The state of the s	☐ Electric ☐ Oil	
	☐ Natural Gas ☐ Propage Gas	
		AL SECTION OF THE PARTY OF THE
3:	LI Yes LI No	
		A SECURE MANAGEMENT SEC
	Grading Permit Number:	
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tured Home	Building Shell Permit Number:	
tured Home	Building Shell Permit Number:	
Bacco occupation of the control of the control occupation occupation of the control occupation occupatio	Zip Code:    Building Characteristics     Building Characteristics     In	Engineer/Architect Company:  Responsible Design Prof.:  Address:  City:  Phone:  Building Characteristics  In Building Characteristi

Front: Rear: Side:

AGENCY	DATE	SIGNATURE OF APPROVAL
State Highways		
Building Officials		
PSZA (Zoning)		
PSZA (Engineering)		
Health	14/26/1	7 /2 //

	Side St.:		
	All minimum setbacks met?	☐ Yes	□No
_	Is Entrance Permit Required?	☐ Yes	□No
1/2	Historic District?	☐ Yes	□No
1000	Lot Coverage for New Town Z	one:	
e? ☐ Yes ☐ No	SDP/Red-line approval date:	37	
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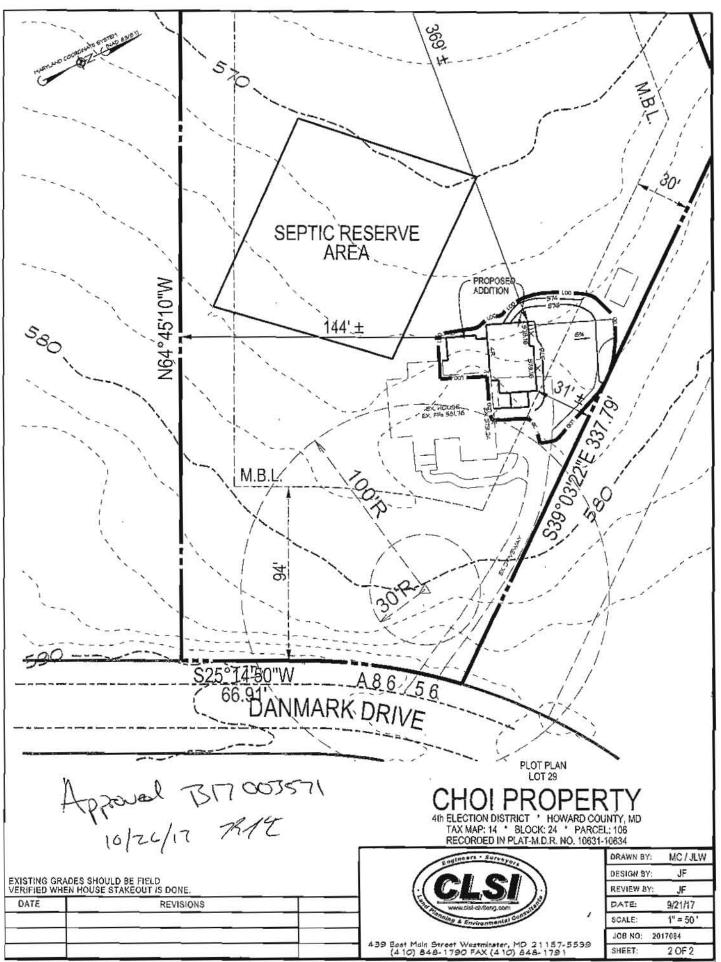
White: Building Officials

Green: PSZA,Zoning

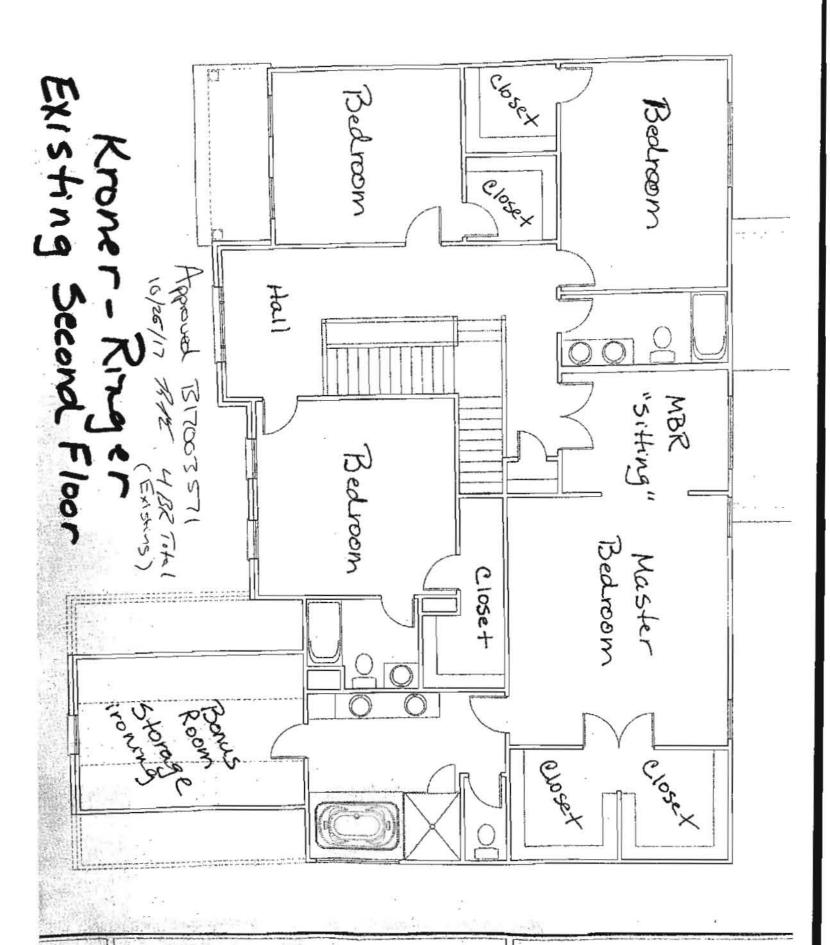
Yellow: PSZA, Engineering

Plok: Health

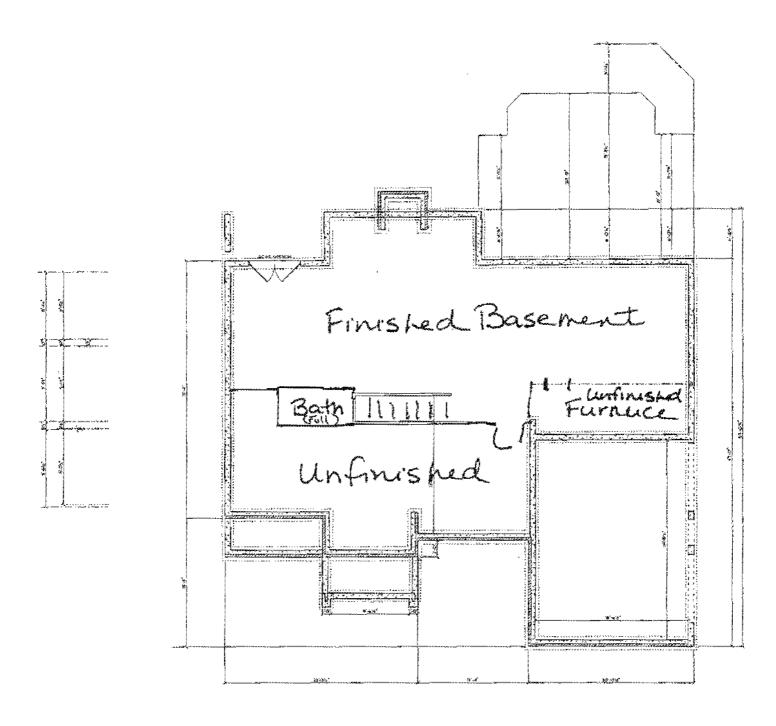
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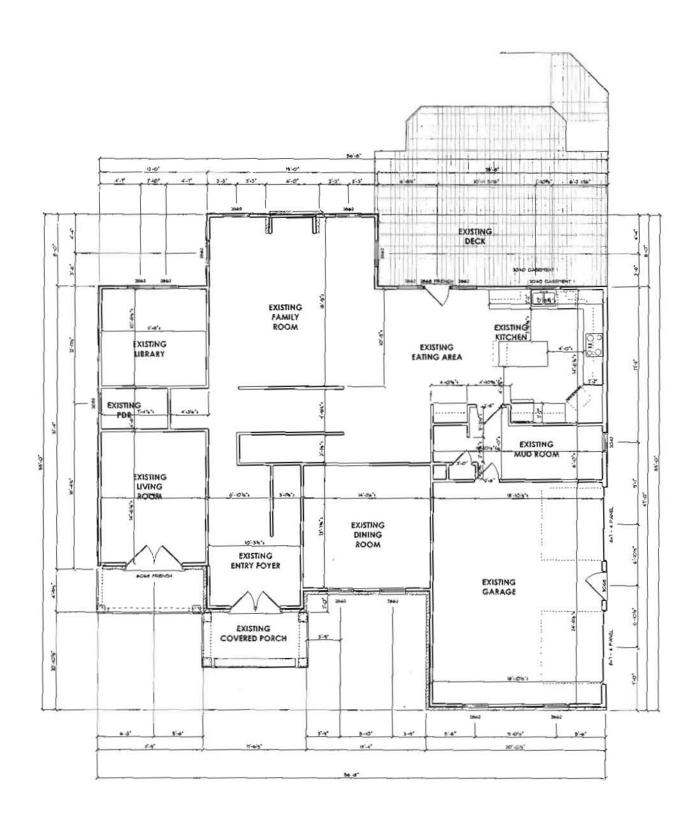
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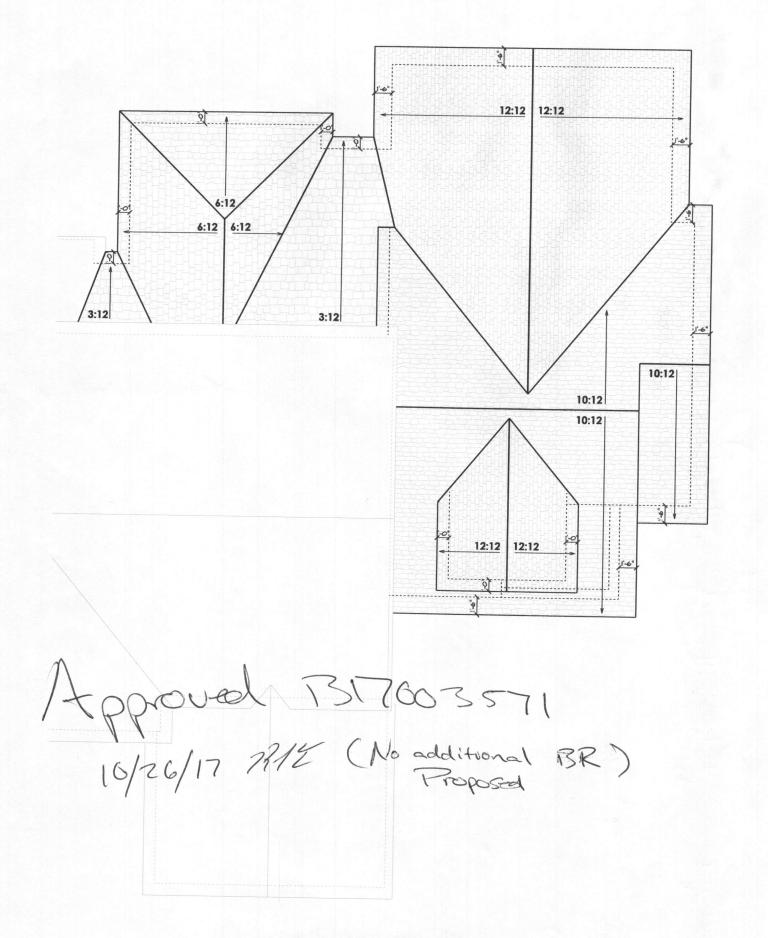


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ALL DIMENSIONS TO BE VERIFIED IN FIELD **HOBBY LOFT** 2x6 WALL 5'-0" WALL HEIGHT 5'-0" WALL HEIGHT CEILING BREAK CEILING BREAK INTERIOR FRAMING 2x4 STUDS WITH 1/2 EXISTING DRYWALL, U.N.O. 5'-0" WALL HEIGHT MECHANICAL NGINEERED ROOF TRUSSES 5'-0" EXISTING = EXISTING WALL/PARTITION = PROPOSED NEW WALL/PARTITION **TYPICAL HOUSE BOX - 2x6 EXTERIOR WALL** TYPICAL METHOD OF WALL CONSTRUCTION - R602.10.5 CONTINUOUSLY SHEATHED - WOOD STRUCTURAL PANEL EXISTING PROPOSED EXISTING

PROPOSED SECOND FLOOR PLAN

JONATHAN RIVERA
(443) 226-5745
JONATHANRIVERA, COM

PROFESSIONAL CERTIFICATION
I certify that these documents
were prepared or approved
by me, and that I am a duly
Ilcensed professional
architect under the laws of the
State of Maryland,
License Number #14678
Expiration Date: 6/30/2018

Kroner-Ringer Residence
PROPROSED ADDITION
3268 Danmark Drive, Glenwood, Maryland 21738

REVISIONS

02-08-17 REVIEW

ISSUE DATES:
08-16-17 PERM

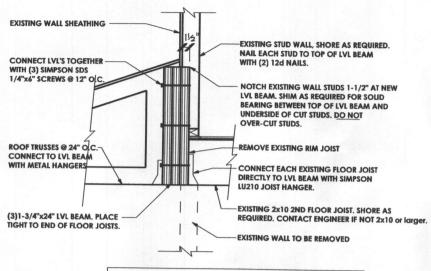
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SCALE: 1/4" = 1'-0"

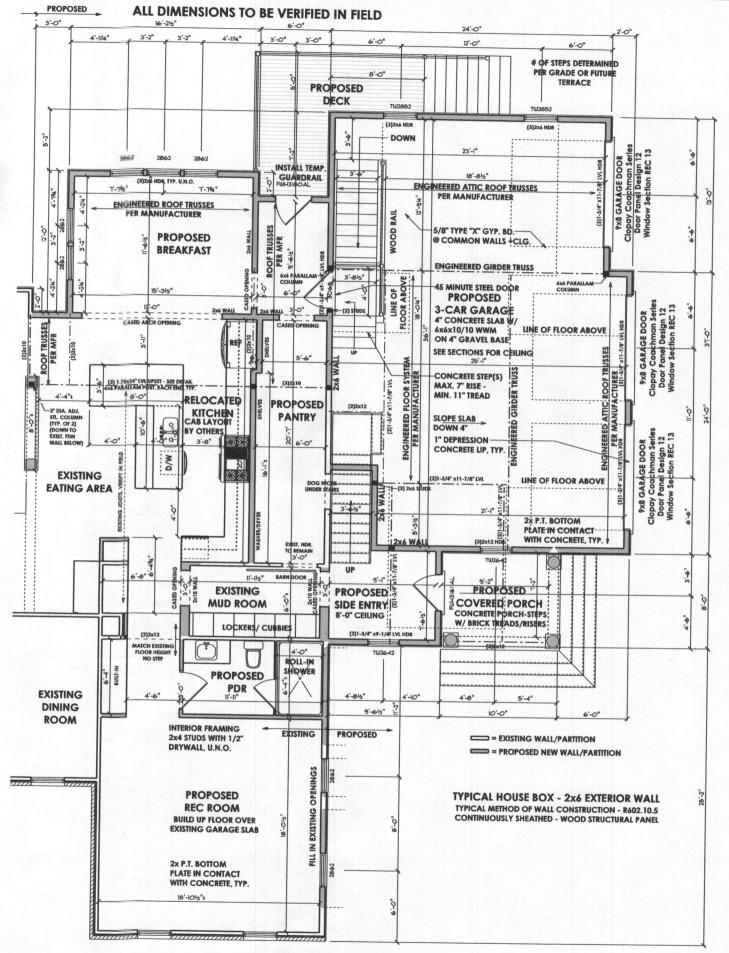
FLOOR PLANS

3.02
PRINT DATE:
Wednesday, August 16, 2017

PROPOSED ROOF PLAN



NOTE: THIS DETAIL IS BASED UPON ASSUMED EXISTING CONDITIONS. BEFORE THIS WORK IS DONE, THE CONTRACTOR IS TO EXPOSE THE EXISTING CONDITIONS AND REPORT TO ENGINEER. MODIFICATIONS TO THIS DETAIL MAY BE MADE AFTER ALL EXISTING CONDITIONS ARE KNOWN.



PROPOSED FIRST FLOOR PLAN



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Glenwood, Maryland 21738

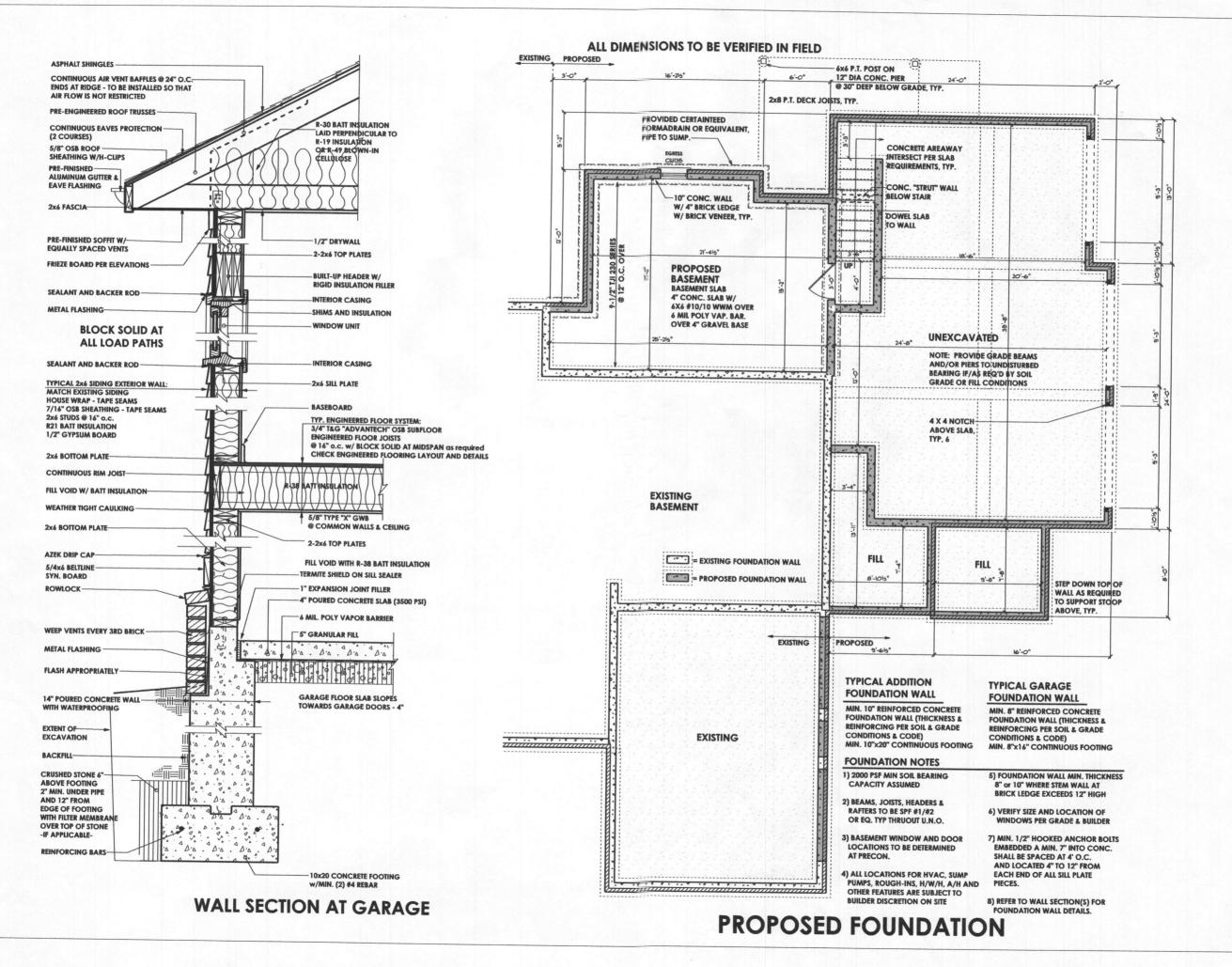
Drive,

3268 Danmark

**REVISIONS** ISSUE DATES: 08-16-17 PERMIT REVIEW

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

dnesday, August 16, 2017



ONATHAN RIVERA

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**REVISIONS** 

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

**FOUNDATION** 

LEDGE EXCEEDS 16" HIGH 6) VERIFY SIZE AND LOCATION OF WINDOWS PER GRADE & BUILDER MIN. 1/2" HOOKED ANCHOR BOLTS EMBEDDED A MIN. 7" INTO CONC. SHALL BE SPACED AT 4' O.C. AND LOCATED 4" & 12" FROM EACH END OF ALL SILL PLATE CONTINUOUS RIDGE VENT, TYP. -PROVIDE 1 1/2" GAP IN SHEATHING NOTE: STAIRS WITH 2 OR MORE RISERS SHALL BE PROVIDED WITH HANDRAILS. HANDRAILS SHALL BE A MINIMUM OF 34" IN HEIGHT AND NOT MORE THAN 38" IN HEIGHT. RAILS ARE TO BE MEASURED VERTICALLY FROM THE NOSING OF THE TREADS. TYPICAL ROOF:
ARCHITECTURAL SHINGLE PORCHES, DECKS, BALCONIES OR RAISED FLOOR SURFACES LOCATED MORE THAN 30" ABOVE THE FLOOR OR GRADE BELOW SHALL HAVE GUARDS A MINIMUM OF 36" HIGH. PRE-ENGINEERED -OVER 30# ROOFING FELT MANUFACTURED OVER 5/8" OSB W/ CLIPS R-49 INSULTYP RISERS ARE TO BE CLOSED SUCH THAT THE OPENING BETWEEN THE TREADS DOES NOT Top of Plate W/BAFFLES AS REQ'D PERMIT THE PASSAGE OF A 4" DIA SPHERE. 1/2" GYP. BOARD, TYP 2x4 LADDER OVERFRAME 6" FASCIA BOARD, TYP W/ VENTED SOFFIT W/ OMIT SHEAT -3/4" T&G OSB 10" FRIEZE BOARD, TYP PREFIN ALUM DS & G-GLUE & NAIL W/ 5 1/2" CROWN, TYP. Top of Subfloor Top of Subfloor Top of Plate VENTED SOFFIT TYPICAL WALL: INSULATE FLOOR ABOVE
W/ R-38 BATT INSULATION MATCH EXISTING SIDING OVER 7/16" OSB SHEATHING OVER 2x6 STUDS @ 16" O.C. W/ 2-2x6 TOP PL. & 2x6 -5/8" TYPE "X"-GYP BD PROPOSED BOTTOM PL. W/ R-21 INSUL. STANDARD WINDOW TRI SIDE ENTRY **PROPOSED** 1x4 TRIM, WRAP, TYP. -GUARDRAILS -36" HIGH MIN., TYP. 3-CAR GARAGE 2x6 P.T. SILL PLATE -SLOPE SLAB DOWN 4" W/ ANCHOR BOLTS Top of Subfloor OVER SILL SEAL, SEE Top of Subfloor PER PLAN NOTES FOR SIZE/SPACING REQ'D TREED OF THE PROPERTY OF ASSUMED GRADE SLOPES 6" IN FIRST 10'-0" AZEK UNIVERSAL TRIM Lob of Looping BOARD - 5/4"x8", TYP. TYPICAL FOUNDATION:
CONCRETE FOUNDATION WALL BOTTOM OF FOOTING 30" MIN. BELOW REFER TO PLAN FOR THICKNESS FINISHED GRADE AND REINFORCING WATERPROOF BELOW GRADE Top of Footing **SECTION C-C** CONTINUOUS CONCRETE FOOTING SEE PLAN/NOTES FOR REINFORCING



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SECTION NOTES

1) 2000 PSF MIN SOIL BEARING

2) BEAMS, JOISTS, HEADERS & RAFTERS TO BE SPF #1/#2 OR EQ. TYP THRUOUT U.N.O.

3) BASEMENT WINDOW LOCATIONS TO BE DETERMINED AT PRECON.

4) ALL LOCATIONS FOR HVAC, SUMP PUMPS, ROUGH-INS, H/W/H, A/H AND OTHER FEATURES ARE SUBJECT TO **BUILDER DISCRETION ON SITE** 

5) FOUNDATION WALL MIN. THICKNESS 10" WHERE STEM WALL AT BRICK

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