## CROSS SECTION SUBMITTAL AS REQUIRED BY BUREAU VERITAS NORTH AMERICA, INC.

ROOF:				
ROOF PITCHROOF TYPE: SHED	GABLE	HIP	OTHER	(CHECK ONE)
ROOFING MATERIAL				
ROOFING UNDERLAYMENT				12
ROOF DECKING				?[12
TRUSSYESNO				
TRUSS SPACING				
RAFTER SIZE				
RAFTER SPACING				
RAFTER CLEAR SPAN				
RAFTER SPECIES				
RIDGE				
CEILING JOIST SIZESPAN			WALLS	<u>3:</u>
CEILING JOIST SPACING		₩	SIDING	<u> </u>
CEILING JOIST SPECIES			HOUSI	E WRAP
INSULATION			SHEAT	THING
ROOF VENTILATION			FRAMI	NG SIZEO.C
FLOOR:			WALL	INSULATION
SUB-FLOOR			HEADE	ERS
FLOOR JOIST SIZE		×	INTER	IOR FINISH
FLOOR JOIST SPACING			CEILIN	IG HEIGHT
FLOOR JOIST CLEAR SPAN				
FLOOR JOIST SPECIES			· · · · · · · · · · · · · · · · · · ·	
BEAM TYPE & SIZE				
DISTANCE FROM GRADE				
FOUNDATION:				
FOUNDATION TYPE	GRADE 5% SLOPE	.↓ 👹	D 4 0 5 1	AENT WALLO
ANCHOR TYPE				MENT WALLS:
ANCHOR SPACING		1 1		NGO.C
SILL PLATE		4		INSULATION OR IG INSULATION
BLOCK WALL SIZE				IOR FINISH
VERTICAL REINFORCEMENT			CEILIN	IG HEIGHT
CONCRETE FLOOR THICKNESS		14		
VAPOR BARRIER				
COLUMN PAD SIZE				
COLUMN SPACING	<i>≽</i> ⇒			
FOOTING WIDTHHEIGHT				
FOOTING DEPTH BELOW GRADE			x-/~\x->~\\x->~\\g	~