PROPOSED REAR ELEVATION

NATURAL VENTILATION

- 1 INSULATION SHALL BE INSTALLED AND OTHER CONSTRUCTION WORK UNDERTAKEN IN A MANNER WHICH WILL NOT REDUCE THE FLOW OF AIR THROUGH VENTS OR THROUGH ANY PORTION OF THE ROOF SPACE OR ATTIC WHERE NECESSARY TO ENSURE EFFECTIVE AIR CIRCULATION, SPECIAL VENTING DEVICES SUCH AS DUCTS OR BAFFLES SHALL BE INSTALLED.
- PROOF SPACE OR ATTICS ABOVE INSULATED CEILINGS SHALL BE VENTILATED WITH OPENING TO THE EXTERIOR HAVING A TOTAL UNOBSTRUCTED AREA OF NOT LESS THAN 1/300 OF THE INSULATED CEILING AREA (OF WHICH 1/2 IS TO BE LOCATED IN SOFFIT). SUCH VENTS SHALL BE LOCATED SO AS TO PROVIDE MAXIMUM EFFECTIVE AIR CIRCULATION AND, IN RIDGE TYPE ROOFS APPROX. HALF OF THE TOTAL VENT AREA SHALL BE LOCATED AT OR NEAR THE RIDGE.

ISSUED FOR GENERAL REVIEW

REVISION

DATE

WOOD FRAMING

- ALL FRAMING LUMBER TO O.B.C. STANDARDS SIZES OF JOISTS, LINTELS, ETC. INDICATED ON DRAWINGS, SPECIFIED AS PER NO. 2 SPF (UNLESS OTHERWISE NOTED).
- B.U. WOOD BEAMS TO HAVE MIN. 89MM (3 1/2") BEARING

2

- LATERAL SUPPORT (WALLS SUPPORTING JOISTS)
 -ANCHOR SILL PLATE AT 2400mm (8'-0") o.c. WITH 13mm (1/2") DIA. ANCHOR BOLTS EMBEDDED 100mm (4") INTO CONCRETE OR ANCHORED EVERY 4TH JOIST NOT RESTING ON A PLATE WITH 4.8mm X 38mm STEEL JOIST ANCHORS N.B.
- MIN. 38mm (2") END BEARING REQUIRED FOR SUPPORT FOR JOISTS, CEILING JOISTS, ROOF JOISTS AND RAFTERS.
- WOOD STUD PARTITIONS TO BE MADE UP OF 38mm X 140mm (2"x6") SPR. 400 (16") o.c. AND 38mm X 140mm (2"x6") TOP AND BOTTOM PLATES. DOUBLE TOP STUDS AROUND OPNGS. AND TRIPPLE STUDS IN CORNERS IN BEARING STUD PARTITIONS.

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PROPOSED STORAGE SHED

cuent JOHN & EMILY KELLY
2234 RIVER RD., MANOTICK, ON K4M 1B4

ELEVATIONS

rawn By G. RUYF

1/8" = 1'-0"

JANUARY, 2020

PROPOSED

RIGHT

SIDE

ELEVATION

