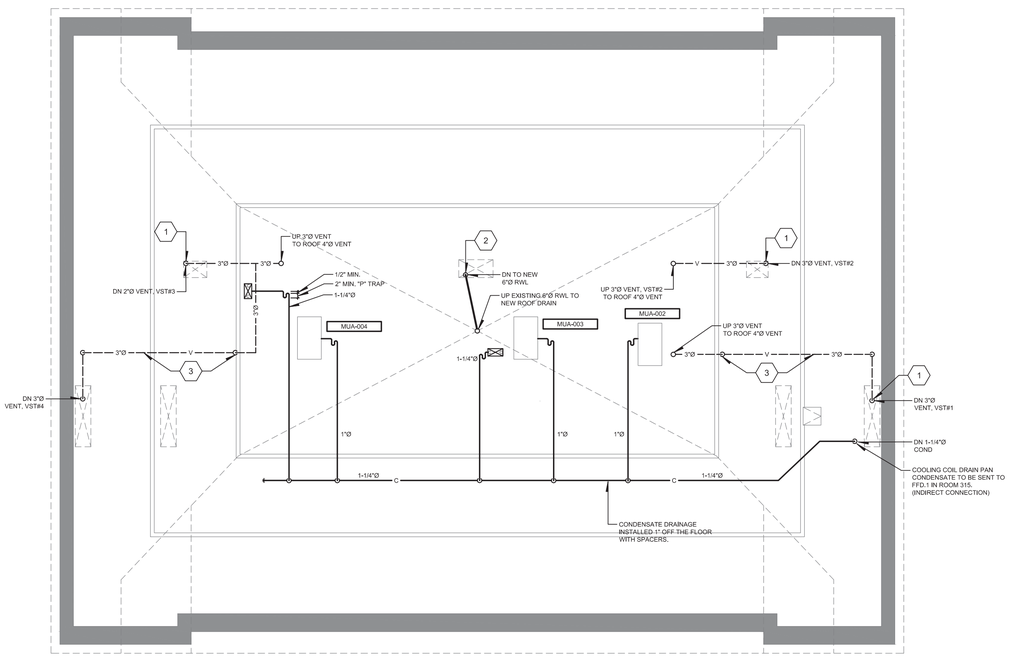
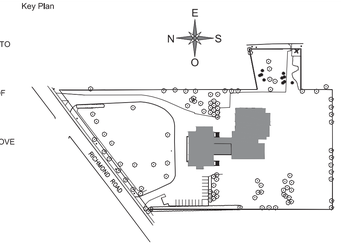


IDENTIFICATION(S):

1. VENT STACK TO BE THERMALLY INSULATED FROM UNDER SIDE OF ROOF TO A MIN OF 10'-0" UNDER THE FLOOR SLAB, INSULATION AS PER SPECIFICATIONS.
2. RAIN WATER LEADER TO BE THERMALLY INSULATED FROM UNDER SIDE OF ROOF TO A MIN OF 10'-0" UNDER THE FLOOR SLAB. INSULATION AS PER SPECIFICATIONS.
3. NEW VENT TO FOLLOW SLOPED ROOF UP TO A CLEARANCE OF 8' THEN MOVE (HORIZONTALLY) AND LINE UP WITH UPPER ROOF VENT.

Key Plan



REVIEW

Nº	Date	Description
0	2018-06-01	FOR TENDER

PAGEAU MOREL
www.pageaumorel.com
Gatineau

Architect

J.L.Richards
ENGINEERS · ARCHITECTS · PLANNERS
www.jlrichards.ca

Structure

Seal

LICENSED PROFESSIONAL ENGINEER
J. DE GRACE
100136111
PROVINCE OF ONTARIO

2018-06-01

Project

MAISON DE
DE LA FRANCOPHONIE D`OTTAWA

2720 RICHMOND ROAD, OTTAWA

Title

MECHANICAL
PLUMBING
ATTIC SPACE NEW LAYOUT

Drawn by :	B. TREMBLAY	Project nº:	7342-001-000
Design by :	B. TREMBLAY	Date :	2018-06-01
Verified by :	F. DIONNE	Scale :	1/8" = 1'-0"

Drawing nº: M-205

Revision: 0

dessinchars - 5/31/2018 4:23 - O:\7342-2720 Richmond\001\000\M-205\MP-M-ATTIC_R00.dwg