DRAWINGS LIST:

10

DRAWING LIST, GENERAL NOTES, LEGENDS & SCHEDULES

- BASEMENT DEMOLITION FLOOR PLAN
- GROUND FLOOR DEMOLITION PLAN
- BASEMENT DEMOLITION REFLECTED CEILING PLAN
- GROUND FLOOR REFLECTED CEILING PLAN
- BASEMENT FLOOR PLAN
- GROUND FLOOR PLAN
- BASEMENT REFLECTED CEILING PLAN
- GROUND FLOOR REFLECTED CEILING PLAN
- INTERIOR ELEVATIONS, SECTIONS AND DETAILS
- **ELECTRICAL SYMBOLS AND ABBREVIATIONS**
- ELECTRICAL SITE PLAN
- **BASEMENT FLOOR DEMOLITION PLAN** MAIN FLOOR - DEMOLITION PLAN
- BASEMENT FLOOR LIGHTING PLAN
- MAIN FLOOR LIGHTING PLAN
- BASEMENT FLOOR POWER PLAN
- MAIN FLOOR POWER PLAN
- ELECTRICAL SCHEDULES

MAT TYPE

HM

HMI

HM

HM

HM

HM A

DOOR

1-01A

1-01B

1-10A

B-03

B-04

ROOM

NO. NAME

1-01 VESTIBULE

1-03 OFFICE

1-05 OFFICE

1-06 OFFICE

1-07 CORRIDOR

1-08 STAIRWAY

1-12 CORRIDOR

1-09 MONITOR RM.

1-11 SECURE INT. RM.

B-03 SHOWER ROOM

B-04 WASHROOM

RFT - RUBBER FLOOR TILE

CONC(P) - PAINTED CONCRETE

FAF - FLUID APPLIED FLOORING

ASRF - ANTI-SLIP RESILIENT SHEET FLOORING

CONC - CONCRETE

WB - WOOD BASE

RB - RUBBER BASE

EX- EXISTING

<u>FLOOR</u>

BASE

B-05 LOCKER ROOM

1-02 PUBLIC RECEPTION

1-04 GENERAL OFFICE

- BASEMENT MECHANICAL DEMOLITION PLAN MANITOU
- MAIN FLOOR MECHANICAL DEMOLITION PLAN MANITOU
- BASEMENT MECHANICAL RENOVATION PLAN MANITOU MAIN FLOOR - MECHANICAL RENOVATION PLAN - MANITOU
- MECHANICAL DETAIL SCHEDULES MANITOU

FIN C

SIZE (W x H x T)

915 X 2135 X 45

850 X 2135 X 45

850 X 2135 X 45

WALLS

NORTH

FIN

BASE MAT

WD

GWB

GWB

GWB

GWB

EX-GWB P

EX-GWB P

 $\mathbf{E}\mathbf{X}$

GWB

CBB

MGB

EX-GWB P

GWB - GYPSUM WALL BOARD MGB - MOISTURE RESISTANT GB

CMU - CONCRETE MASONRY UNIT

CBB - CEMENT BACKING BOARD

WD - WOOD SIDING

EX- EXISTING

<u>FINISHES</u>

P - PAINTED

WB

RB

RB

RB

RB

RB

<u>WALLS</u>

EX - RSF

EX-RSF

RFT

RFT

RFT

RFT

EX. RSF

FAF

ASRF

ASRF

EX-

CONC.

MAT PRO

HM

HMI

HM

HM

HM

HM

WD

GWB

GWB

GWB

GWB

GWB P

EX-GWB P

EX-GWB P

EX P

GWB

CBB

MGB

GWB P

DOORS

HM - HOLLOW METAL

EX - EXISTING

HMI - HOLLOW METAL INSULATED

ACT - ACOUSTIC CEILING TILE

MAT FIN C MAT

WD

GWB

GWB

GWB

GWB

GWB

 $\mathbf{E}\mathbf{X}$

CBB

MGB

EX-GWB P

EX-GWB P

ELEV FIN C

FIN C MAT

WD

GWB

GWB

GWB

GWB

GWB P

EX-GWB P

EX-GWB P

EX P

EX-CMU P

GWB P

TYPE:

MGB

MGB

GENERAL SHEET NOTES:

- 1. THESE NOTES APPLY TO ALL PROJECT DRAWINGS
- 2. DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE INDICATED.
- 3. DO NOT SCALE DRAWINGS, USE DIMENSIONS ONLY.
- 4. DIMENSIONS ON PLANS ARE TO FACE OF WALL STUDS, CONCRETE, CMU OR TO THE & OF STRUCTURAL GRIDS, UNLESS OTHERWISE NOTED.
- 5. DIMENSIONS FOR EXISTING ELEMENTS SHALL BE FIELD VERIFIED PRIOR TO FABRICATION OR CONSTRUCTION.
- 6. ALL DIMENSIONS AND EXISTING CONDITIONS TO BE VERIFIED BY GC PRIOR TO CONSTRUCTION COMMENCEMENT.
- 7. WHERE NEW DOUBLE WALLS ARE CONSTRUCTED, PATCH ALL HOLES IN EXISTING GYPSUM BOARD AND MAKE FLUSH WITH

EXISTING, SEALING JOINTS WITH ACOUSTIC SEALANT.

- 8. ALL INTERIOR PARTITIONS ARE DIMENSIONED TO FACE OF FINISH, GRID LINES, OR FACE OF CONCRETE, UNLESS OTHERWISE NOTED.
- 9. SEAL ALL PENETRATIONS THROUGH FULL HEIGHT PARTITIONS. FIRE STOP ALL PENETRATIONS THROUGH FIRE RATED PARTITIONS. PROVIDE FIRE DAMPERS AS REQUIRED FOR ALL PENETRATIONS.
- 10. PATCH AND MAKE GOOD ALL FLOORS, WALLS AND CEILINGS AFFECTED BY SELECTIVE DEMOLITION.
- 11. RETURN ALL REMOVED DOORS, LUMINAIRES, EQUIPMENT & CLADDING TO OWNER.
- 12. ALL PARTITION WALLS TO U/S OF STRUCTURE UNLESS OTHERWISE
- 13. CONTRACTOR MAY CHOOSE TO USE EITHER WOOD OR STEEL STUDS.
- 14. INFILL ANY PENETRATIONS LEFT BY THE REMOVAL OF MECHANICAL

EQUIPMENT.

LABEL NOTES

CEILING

FIN C MAT FIN

GWB

ACT

EX-ACT

EX-ACT

EX-ACT

EX-ACT

EX-GWB P

EX-GWB P

EX-ACT -

GWB P

MGB P

MGB P

EXP. P

EX-ACT ·

1 HR FRR

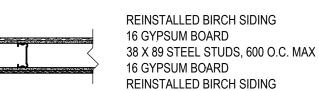
NOTES

STC 51

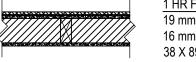
CODE

PARTITION TYPES:

1 LAYERS 16 mm TYPE X GYPSUM BOARD 60 mm ACOUSTIC BATT INSULATION 31 X 64 25 GA STEEL STUDS, 600 O.C. MAX. STAGGERING STUDS WITH EXISTING WOOD FRAME ASSEMBLY MIN. 25 mm AIR SPACE BETWEEN EXISTING WALL AND NEW STUD WALL



16 mm GB



19 mm PLYWOOD FINISH NAILED TO STUDS 16 mm GB 38 X 89 WOOD STUDS, 400 O.C. MAX 16 mm GB

EXISTING WOOD FRAMING TO REMAIN;

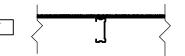


38 X 89 STEEL STUDS, 600 O.C. MAX 16 mm TYPE X GB 38 X 140 STEEL STUDS, 600 O.C. MAX

CONTINUOUS TO U/S OF TRUSS

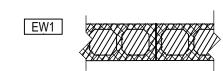


REINSTALLED BIRCH SIDING 16 mm TYPE X GB 38 X 140 WOOD STUDS, 400 O.C. MAX 16 mm TYPE X GB

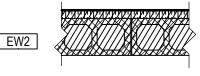


CEMENT BOARD 38 X 89 STEEL STUDS, 600 O.C MAX

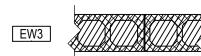
WALL TYPES:



EXISTING CONCRETE WALL REMOVE EXISTING GB INSTALL CEMENT BACKING BOARD



19 PLYWOOD RIGID INSULATION 38X89 WD STUDS 600 O.C. MAX VB COATING 200 mm STANDARD CMU



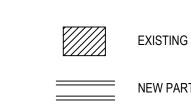
200 mm STANDARD CMU

CEILING TYPES:

MIN. 25 mm AIR SPACE BETWEEN EXISTING STRUCTURE AND NEW STUD CEILING, USE 25 mm RUBBER ISOLATION PADS TO FASTEN TO STRUCTURE WHERE NEEDED. 31 X 64 25 GA STEEL STUDS, 600 O.C. MAX. 60 ACOUSTIC BATT INSULATION 1 LAYERS 16 mm TYPE X GYPSUM BOARD

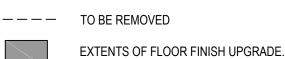
16 TYPE X GB 19X89 STRAPPING @ 400 O.C. MAX VAPOUR BARRIER R.S.I. 5.283 BATT INSULATION CEILING FRAMING

STC 50

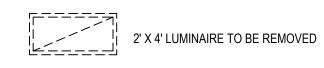


EXISTING DOOR TO REMAIN









1' X 4' SURFACE MOUNTED LUMINAIRE TO BE REMOVED. REFER TO ELECT.



SURFACE MOUNTED LUMINAIRE

STRIP LIGHT

LEGEND:

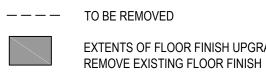
NEW PARTITION

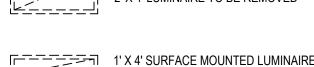


EXISTING DOOR TO BE DEMOLISHED

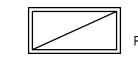


GB CEILING





RECESSED LUMINAIRE TO BE REMOVED. REFER TO ELECT. ►==== STRIP LIGHT TO BE REMOVED. REFER TO ELECT.



RECESSED POT LIGHT

Royal Canadian Gendarmerie royale Mounted Police du Canada CLIENT REF. #: MANITOU RCMP DETACHMENT SSUED FOR - REVISION:

MANITOU, MB

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CONSULTANT - SUB-CONSULTANT:

THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND UTILITY LOCATIONS AND REPORT ALL ERRORS AND OMISSIONS PRIOR TO COMMENCING WORK. THIS DRAWING IS NOT TO BE SCALED.

08/03/2017 | ADDENDUM No. 1 12/05/2017 ISSUED FOR TENDER 24/04/2017 ISSUED FOR REVIEW DATE DESCRIPTION PROJECT NO:

149-12549-13 SEE NOTED DESIGNED BY:

CHECKED BY:

ARCHITECTURE

DRAWING LIST, GENERAL NOTES, LEGENDS & SCHEDULES

LONG, ADJUST YOUR PLOTTING SCALE.

SHEET NUMBER:

0 OF --ISSUED FOR TENDER

DOOR ELEVATIONS

FRAME ELEVATIONS

Arch D-BLG, D:2014 PROJECTS\149-12549-13 RCMP 5 Detachments\Manitou\5 Project Documents\5_4 CAD Drawings\08_Architectural\03_Sheet\0_General\a100.dwg , 12/05/2017 4:36:26 PM