ADDENDUM NO. 1

This Addendum is issued prior to Bid due date to revise the Bid/Contract Documents and as such is part of those documents; value of all items shall be included in Bid. After acceptance of Bid, claims for costs will not be considered by reason of failure by Bidder to have read Addenda.

Drawing and Detail Sheets issued with this Addendum:

Drawings A100 & A101 dated 08/08/2017
Specifications: 09 65 16 Resilient Flooring

1.1 ITEM DESCRIPTION

Reference: Drawing A100

a) Room Finish Schedule revised flooring type from RSF – Resilient sheet flooring to RTF – Resilient Tile Floor.

b) Room Finish Schedule revised flooring type for Rm 105 Hard Interview Room from RSF to EP-Epoxy Flooring.

c) Room Finish Schedule revised to add EP-Epoxy added to abbreviations

1.2 ITEM DESCRIPTION

Reference: Drawing A101

a) Construction Keynote #4 revised to read: 4. Provide flooring and wall bae within flooring upgrade extent.

1.3 ITEM DESCRIPTION

Reference: Specification 09 65 16

a) Existing section 09 65 16 Resilient Sheet Flooring is replaced with the attached 09 65 99 Resilient Flooring for Minor Works.

Part 1 General

1.1 RELATED SECTIONS

.1 Section 01 00 10 General Instructions.

1.2 REFERENCES

.1 American Society for Testing and Materials International (ASTM)

- .1 ASTM D2047-11, Standard Test Method for Static Coefficient of Friction of Polish-Coated Flooring Surfaces as Measured by the James Machine
- .2 ASTM D2240 – Standard Test Method for Rubber Property – Durometer Hardness
- .3 ASTM D7149-05 – Standard Practice for Determining Freeze Thaw Stability of Adhesives
- .4 ASTM E662 – Standard Test Method for Specific Optical Density of Smoke Generated by Solid Materials
- .5 ASTM E84 Standard Test Method for Surface Burning Characteristics of Building Materials
- .6 ASTM F150 Standard Test Method for Electrical Resistance of Conductive and Static Dissipative Resilient Flooring
- .7 ASTM F970 Standard Test Method for Static Load Limit
- .8 ASTM F710-11, Standard Practice for Preparing Concrete Floors to Receive Resilient Flooring.
- .9 ASTM F1344 Standard Specification for Rubber Floor Tile
- .10 ASTM F1869-11, Standard Test Method for Measuring Moisture Vapor Emission Rate of Concrete Subfloor Using Anhydrous Calcium Chloride.
- .11 ASTM F2170-11, Standard Test Method for Determining Relative Humidity in Concrete Floor Slabs Using in situ Probes.
- .12 ASTM F1514 Standard Test Method for Measuring Heat Stability of Resilient Flooring by Color
- .13 ASTM F1515 Standard Test Method for Measuring Light Stability of Resilient Flooring by Color Change
- .14 ASTM F1861 – Standard Specification for Resilient Wall Base

.2 CAN/ULC

- .1 CAN/ULC-S102.2: Surface Burning

.3 National Fire Protection Association (NFPA)

- .1 NFPA 253 Test Method for Critical Radiant Flux of Floor Covering Systems Using a Radiant Energy Source
- .2 NFPA 258 Test Method for Specific Density of Smoke Generated by Solid Materials

1.3 SUBMITTALS

.1 Provide submittals, product data, and samples in accordance with Section 01 00 10 – General Instructions.

.1 Submit duplicate sample pieces of rubber floor tiles, 300 mm long base, three representative samples of each product specified for verification.

.2 Closeout Submittals:

.1 Provide maintenance data for resilient flooring for incorporation into manual specified in Section 01 00 10 – General Instructions, Closeout Procedures.

1.4 DELIVERY, STORAGE AND HANDLING

.1 Deliver, store and handle materials in accordance with Section 01 00 10 General Instructions.

.2 Deliver materials in labeled packages. Store and handle in strict compliance with manufacturer's recommendations. Protect from damage due to weather, excessive temperatures, and construction operations.

.3 Deliver materials sufficiently in advance of installation to condition materials to the required temperature for 48-hours prior to installation.

.4 Waste Management and Disposal:

.1 Separate waste materials for reuse and recycling in accordance with Section 01 00 10 General Instructions.

1.5 AMBIENT CONDITIONS

1.6 Maintain temperature and humidity at service levels or the ambient temperature must remain steady (± 10ºF) and be between 59ºF and 80ºF for at least 48-hours prior, during and 72-hours after installation. .) The ambient relative humidity is recommended to be 50% RH ± 10%; however, dew point must be avoided.

1.7 EXTRA STOCK MATERIALS

.1 Furnish extra materials that match and are from same production runs as products installed and that are packaged with protective covering for storage and identified with labels describing contents.

.2 Flooring: Provide 2% additional material of each colour and type of flooring for maintenance use.

.3 Store where directed by Departmental Representative.

.4 Provide written receipt signed by Contractor, stating date and quantity delivered.

1.8 WARRANTY

.1 Provide warranty against defects in workmanship including lifting, separation from substrate, buckling, wrinkling, and open curling.

.1 Warranty period: 2 years from the date of Substantial Performance of the Work.

.2 Submit written warranty on manufacturer's letterhead stating that flooring materials will be free of manufacturing defects and will not wear through the colour and pattern.

.1 Warranty period: five years from the date of Substantial Performance of the Work.

Part 2 Products

2.1 MATERIALS

.1 Resilient Tile Flooring (RTF) for commercial traffic:

.1 Rubber tile flooring, laminated products with backing are not acceptable. Random scattered and non-directional pattern. Vulcanized rubber compound 913 with environmentally compatible colour pigments, free of toxic heavy metals such as lead, cadmium or mercury. No wax or sealant, optional dry buff only.

.2 Rubber Tile, minimum 610 mm x610 mm x 2.0mm thick minimum

.3 CAN/ULC-S102-2 Surface Burning, FSC1 of 125 and SD of 370

.4 Smoke Density (ASTM E662/NFPA 258):

< 450 is required NBS, 196 (flaming) and 207 (non-flaming)

.5 Slip Resistance: Static coefficient of friction (James Test): ≥ 0.6 in accordance ASTM D2047 and compliant with ADA guidelines, 0.93 Dry, 0.90 Wet.

.6 Hardness: ASTM F1344, measured using Shore, Type A durometer per ASTM D2240. Not less than 85.

.7 Low VOC emissions, CA 01350 compliant.

.8 Cleaned and maintained effectively using water, and a suitable cleaning machine, without the use of any factory and/or field-applied coatings. Also without using any chemicals that may be hazardous or containing any teratogenic, mutagenic or any other ingredients known to be carcinogenic.

.9 Department representative to choose from one of the standard colours.

.10 Acceptable Products: Provide following items listed below. Confirm locations with Department Representative prior to installation.

.1 RTF:

.1 Basis of Design: Noraplan Sentica Tile

.2 Alternates acceptable:

.1 Johnsonite MicroTone Rubber Tile

.2 Resilient base: to ASTM F1861, Type TS (rubber thermoset), Group 1 (solid homogeneous), in coils of manufacturer's standard lengths. Outside and inside corners: job-formed.

.1 Type: rubber.

.2 Style: cove.

.3 Thickness: 3 mm.

.4 Height: 101.6 mm.

.5 Colour: selected by Departmental Representative.

.3 Primers and adhesives: of types recommended by resilient flooring manufacturer for specific material on applicable substrate, above, on or below grade.

.1 Rubber floor adhesives:

.1 Adhesive: maximum VOC limit 60 to SCAQMD Rule 1168.

.4 Metal edge strips:

.1 Aluminum extruded, smooth, with lip to extend under floor finish, shoulder flush with top of adjacent floor finish.

.5 Edging to floor penetrations: type recommended by flooring manufacturer.

Part 3 Execution

3.1 MANUFACTURER'S INSTRUCTIONS

.1 Compliance: comply with manufacturer's written recommendations or specifications, including product technical bulletins, handling, storage and installation instructions, and datasheets.

3.2 SITE VERIFICATION OF CONDITIONS

.1 Examine conditions, substrates and work to receive work of this Section. Site verify dimensions.

.2 Verification of Conditions: verify conditions of substrates previously installed under other Sections are acceptable for product installation in accordance with manufacturer's written instructions.

.1 Visually inspect substrate in presence of Departmental Representative.

.2 Inform Departmental Representative and flooring manufacturer of unacceptable conditions immediately upon discovery.

.3 For gypsum board partitions, verify that gypsum board joints are taped and filled to floor level.

.4 Proceed with installation only after unacceptable conditions have been remedied.

.5 Start of work implies acceptance of conditions.

.3 Ensure concrete floors are clean and dry by using test methods recommended by flooring manufacturer.

3.3 PREPARATION

.1 Remove existing resilient flooring.

.2 Prepare existing subfloor to resilient flooring manufacturer's printed instructions and to ASTM F710.

.3 Remove sub-floor ridges and bumps and fill low spots, cracks, joints, holes and other defects with sub-floor filler.

.4 Clean floor and apply filler; trowel and float to leave smooth, flat hard surface. Prohibit traffic until filler is completely cured and dry.

.5 Do not install floor coverings until they are same temperature as space where they are to be installed.

.1 Move floor coverings and installation materials into spaces where they will be installed at least 48 hours in advance of installation.

.6 Sweep and vacuum clean substrates to be covered by floor coverings immediately before installation.

.7 Prime or seal substrate as recommended by resilient flooring manufacturer's written instructions.

3.4 APPLICATION: FLOORING

.1 Provide high ventilation rate, with maximum outside air, during installation, and for 48 hours prior to, during, and 72 hours after installation. If possible, vent directly to outside. Do not let contaminated air recirculate through district or whole building air distribution system. Maintain extra ventilation for the time recommended by the manufacturer.

.2 Apply adhesive uniformly using recommended trowel. Do not spread more adhesive than can be covered by flooring before initial set takes place.

.3 As installation progresses, and after installation roll flooring with weighted roller as per manufacturer’s instructions to ensure full adhesion.

.4 Cut flooring around fixed objects.

.5 Install flooring in pan type floor access covers. Maintain floor pattern.

.6 Continue flooring over areas which will be under built-in furniture.

.7 Continue flooring through areas to receive movable type partitions without interrupting floor pattern.

.8 Terminate flooring at centreline of door in openings where adjacent floor finish or colour is dissimilar.

.9 Install metal edge strips at unprotected or exposed edges where flooring terminates.

.10 Prevent all traffic for a minimum of 12-hours and rolling loads for 72-hours to allow the adhesive to cure. If required, after 12-hours protect the flooring from damage during construction operations using Masonite, plywood or a similar product, ensuring first that the flooring surface is free of all debris. Lay panels so that the edges form a butt joint and tape the joint to prevent both movement and debris entrapment underneath them. Inspect immediately before covering and after removal for final acceptance.

3.5 APPLICATION: BASE

.1 Lay out base to keep number of joints at minimum.

.2 Clean substrate and prime with one coat of adhesive.

.3 Apply adhesive to back of base with 100% coverage over 7/8th of full height of base.

.4 Set base against wall and floor surfaces tightly by using 3 kg hand roller.

.5 Install straight and level to variation of 1:1000.

.6 Scribe and fit to door frames and other obstructions. Use premoulded end pieces at flush door frames.

.7 Cope internal corners. Use premoulded corner units for right angle external corners. Use formed straight base material for external corners of other angles.

.8 Use toeless type base where floor finish will be carpet, coved type elsewhere.

.9 Heat weld base in accordance with manufacturer's printed instructions.

.10 Job-Formed Corners:

.1 Wrap base minimum 300 mm beyond corners. No joint at corners permitted.

.2 Outside corners: form without producting discolourations (whitening) at bends. Scibe back of base at bend locations and remove strips perpendicular to length of base that are only deep enough to produce snug fit, without removing more than half wall base thickness.

.3 Inside corners: Form by cutting inverted V-shape notch in toe of wall base at point where corner is formed. Scribe back of base where necessary to produce snug fit.

3.6 CLEANING

.1 Comply with manufacturer’s written instructions for cleaning and protection of flooring, wall base, and accessories. Cleaning should not occur sooner than 72 hours after the installation, as per manufacturer’s written instructions.

.2 Install Maintenance: Perform following operations immediately after completing flooring installation:

.1 Remove adhesive and other blemishes from exposed surfaces.

.2 Sweep and vacuum surfaces thoroughly.

.3 Damp-mop surfaces to remove marks and soil.

3.7 PROTECTION

.1 Protect new floors and installed products and components from damage during construction.

.2 Repair damage to adjacent materials caused by resilient flooring installation.

END OF SECTION

DRAWING LIST

DOOR NO.	MAT	TYPE	FIN	C	SIZE (W x H x T)	FRAME MAT	PRO	ELEV	FIN	C	HDWE CODE	LABEL	NOTES
101A	HMI	A	P		915X 2135 X 45	HMI		A	P		2		
101B	HM	A	P		915 X 2135 X 45	HM		A	P		1		
103A	HM	A	P		915 X 2135 X 45	HM		A	P		3		STC 51
105A	HM	A	P		915 X 2135 X 45	HM		A	P		4		STC 51
106A	HMI	A	P		915 X 2135 X 45	HMI		A	P		5		
106B	HMI	O.H DOOR			2794 X 2895								

ROOM NO.	NAME	FLOOR MAT	C	BASE	WALLS NORTH MAT	FIN	C	EAST MAT	FIN	C	SOUTH MAT	FIN	C	WEST MAT	FIN	C	CEILING MAT	FIN	C	HT	NOTES
101	VESTIBULE	RTF		WB	GWB	P		EX-WD	-		EX-WD	-		GWB	P		GWB	P		2400	
102	PUBLIC RECEPTION	RTF		RB	GWB	P		GWB	P		GWB	P		GWB	P		ACT			2700	
103	INTERVIEW RM	RTF		RB	GWB	P		GWB	P		GWB	P		GWB	P		GWB	P		2700	
104	MONITOR RM	EX -CONC		RB	EX-CB	P		EX-CB	P		EX-CB	P		EX-CB	P		EX-CONC	P		2400	
105	HARD INT. RM.	EP		RB	GWB	P		GWB	P		GWB	P		GWB	P		GWB	P		2400	
106	GYM	EX-CONC		RB	EX-CB	P		GWB	P		EX-CB	P		EX-CB	P		GB	P			
107	GENERAL OFFICE	RTF		RB	GWB	P		GWB	P		GWB	P		GWB	P		EX-ACT			2700	

FLOOR

RTF - RESILIENT TILE FLOORING
CONC - CONCRETE
EP - EPOXY

BASE

WB - WOOD BASE
RB - RUBBER BASE

WALLS

GWB - GYPSUM WALL BOARD
WD - WOOD SIDING
CB - CONCRETE BLOCK

FINISHES

P - PAINTED

DOORS

HM - HOLLOW METAL
HMI - HOLLOW METAL INSULATED

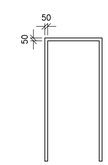
CEILING

ACT - ACOUSTIC TILE

EX - EXISTING

TYPE: A A

DOOR ELEVATIONS



FRAME ELEVATIONS

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. ALL FIXTURES, EQUIPMENT, FURNITURE AND CLADDING REMOVED TO BE RETURNED TO CLIENT.
12. ALL PARTITION WALLS TO U/S OF STRUCTURE UNLESS OTHERWISE NOTED..
13. CONTRACTOR MAY CHOOSE TO USE EITHER WOOD OR STEEL STUDS.
14. INFILL ANY PENETRATIONS LEFT BY THE REMOVAL OF MECHANICAL EQUIPMENT.

LEGEND:

- EXISTING
- NEW PARTITION
- EXISTING DOOR TO REMAIN
- EXISTING DOOR TO BE DEMOLISHED
- GB CEILING
- TO BE REMOVED
- EXTENTS OF FLOOR FINISH UPGRADE. REMOVE EXISTING FLOOR FINISH
- 1 HR FRR
- 2' X 4' LUMINAIRE TO BE REMOVED
- 1' X 4' SURFACE MOUNTED LUMINAIRE TO BE REMOVED. REFER TO ELECT.
- RECESSED LUMINAIRE TO BE REMOVED. REFER TO ELECT.
- STRIP LIGHT TO BE REMOVED. REFER TO ELECT.
- RECESSED LUMINAIRE
- SURFACE MOUNTED LUMINAIRE
- RECESSED POT LIGHT
- STRIP LIGHT

PARTITION TYPES:

P1
STC 51
16 mm TYPE X GYPSUM BOARD
60.mm ACOUSTIC BATT INSULATION
STAGGERING STUDS WITH STUD ASSEMBLY
31 X 64 25 GA STEEL STUDS, 600 O.C. MAX.,
MIN. 25 mm AIR SPACE BETWEEN EXISTING WALL AND NEW STUD WALL
REMOVE EXISTING GB
EXISTING WOOD STRUCTURE TO REMAIN

P2
REINSTALLED BIRCH SIDING
16 GYPSUM BOARD
38X89 STEEL STUD, 600 O.C. MAX
16 GYPSUM BOARD
REINSTALLED BIRCH SIDING
CONTINUOUS TO U/S OF GB ON TRUSS

P3
EXISTING CMU WALL
25 mm AIR SPACE B/W EXISTING WALL AND NEW STUD WALL
31 X 64 25 GA STEEL STUDS, 600 O.C. MAX
16 GYPSUM BOARD

P4
BULKHEAD
REINSTALLED BIRCH SIDING
16 GYPSUM BOARD
38 X 89 WOOD STUDS, 400 O.C. MAX
16 GYPSUM BOARD
CONTINUOUS TO U/S OF GB ON TRUSS

P5
16 GB
38 X 89 STEEL STUD, 600 O.C. MAX
16 GB

P6
16 GB
38 X 89 WOOD STUDS, 400 O.C. MAX

WALL TYPES:

EW1
200 mm CMU

EW2
16 TYPE X GYPSUM BOARD
VAPOUR BARRIER
38X140 WOOD STUDS, 400 O.C. MAX
140 BATT INSULATION
12 mm PLYWOOD SHEATHING
ALUMINUM CLADDING C/W FURRING CHANNEL

EW3
200 mm CONCRETE BLOCK
38X80 STUDS @ 400 O.C. MAX
VAPOUR BARRIER
80 mm RIGID INSULATION
BUILDING PAPER
ALUMINUM CLADDING C/W FURRING CHANNEL

W4
16 TYPE X GYPSUM BOARD
VAPOUR BARRIER
38 X 140 WOOD STUDS, 400 O.C. MAX
140 BATT INSULATION
12 mm PLYWOOD SHEATHING
REINSTALLED ALUMINUM CLADDING C/W FURRING CHANNEL

W5
16 mm TYPE X GYPSUM BOARD
60 mm ACOUSTIC BATT INSULATION
31 X 64 25 GA STEEL STUDS, 600 O.C. MAX.,
MIN. 25 mm AIR SPACE BETWEEN EXISTING WALL AND NEW STUD WALL
EXISTING ASSEMBLY TO REMAIN:
200 mm CMU
38 X 80 WOOD STUDS, 400 O.C. MAX
80 mm RIGID INSULATION
16 GB

CEILING TYPES:

C1
STC 50
16 mm TYPE X GYPSUM BOARD
60 ACOUSTIC BATT INSULATION
31 X 64 25 GA STEEL STUDS, 600 O.C. MAX.
MIN. 25 mm AIR SPACE BETWEEN EXISTING STRUCTURE AND NEW STUD CEILING, USE 25 mm RUBBER ISOLATION PADS TO FASTEN TO STRUCTURE WHERE NEEDED.

C2
16 TYPE X GB
19X89 STRAPPING @ 400 O.C. MAX
VAPOUR BARRIER
R.S.I. 5.283 BATT INSULATION
EXISTING 38 X 140 WOOD CEILING FRAMING

WINDOW TYPES:

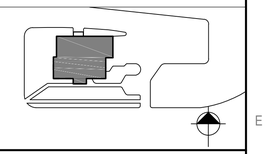
WD-1 ALUMINUM FRAME INSULATED GLAZING UNIT - DOUBLE GLAZED

WD-2 ALUMINUM FRAME GLAZING UNIT - SINGLE GLAZED

ARCHITECTURE 49
1600 BUFFALO PLACE
WINNIPEG, MANITOBA R3T 6B8
TEL: 204-477-1260 | FAX: 204-477-6346 | architecture49.com

CONSULTANT - SUB-CONSULTANT:
epp siepman engineering

KEYPLAN:



SEAL:

CLIENT:
Royal Canadian Mounted Police / Gendarmerie royale du Canada
Canada

CLIENT REF. #:

PROJECT:
STONEWALL RCMP DETACHMENT
STONEWALL, MB

ISSUED FOR - REVISION:

IS.	RV.	DATE	DESCRIPTION
3		08/08/2017	ISSUED FOR ADDENDUM #1
2		12/05/2017	ISSUED FOR TENDER
1		24/04/2017	ISSUED FOR REVIEW

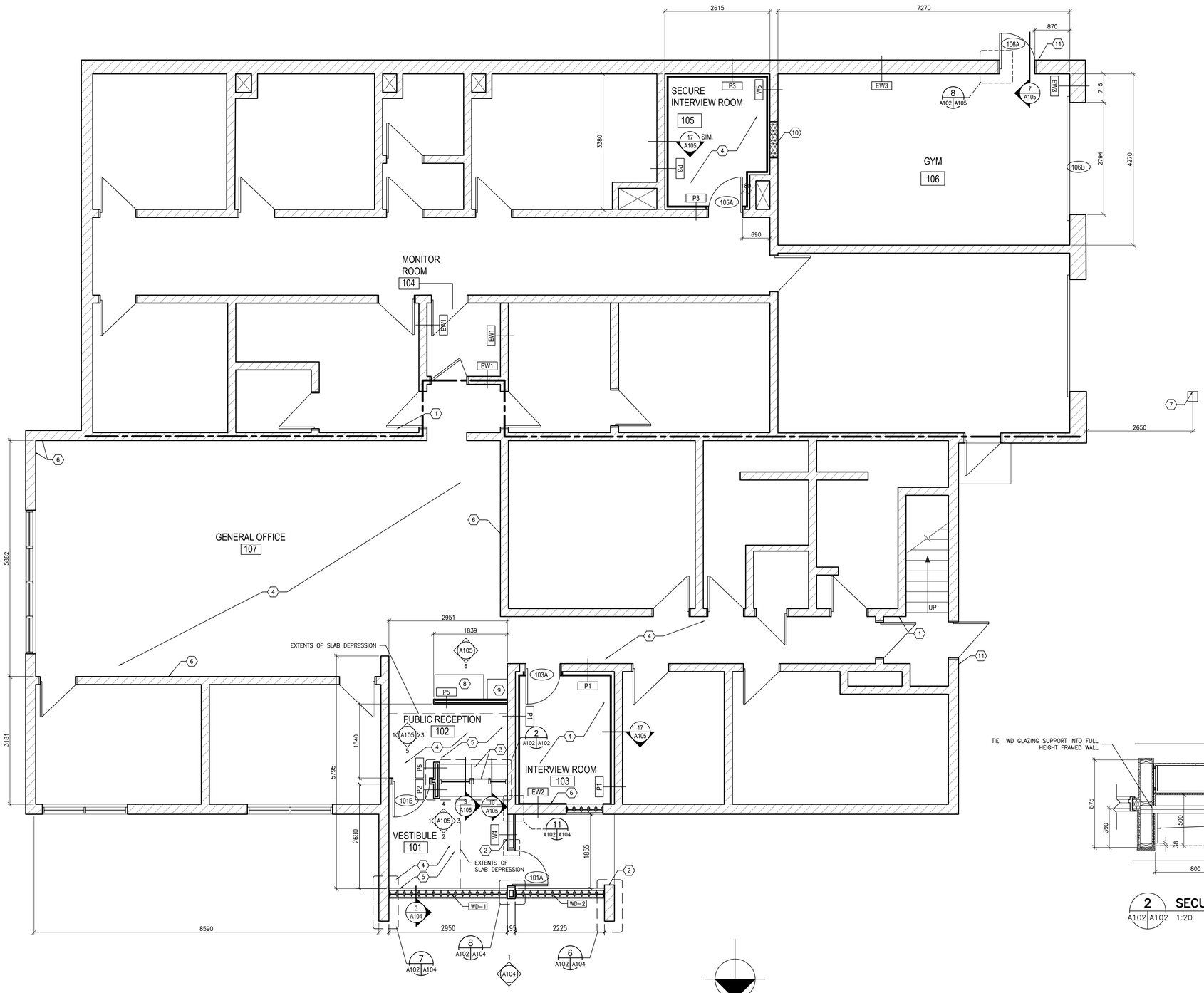
PROJECT NO: 149-12549-13
DATE: --
ORIGINAL SCALE: SEE NOTED
DESIGNED BY: --
DRAWN BY: MJ
CHECKED BY: AK
IF THIS BAR IS NOT 1" LONG, ADJUST YOUR PLOTTING SCALE. 1"

DISCIPLINE: **ARCHITECTURE**

TITLE:
DRAWING LIST, GENERAL NOTES, LEGENDS & SCHEDULES

SHEET NUMBER: **A100**
SHEET #: 0 OF --

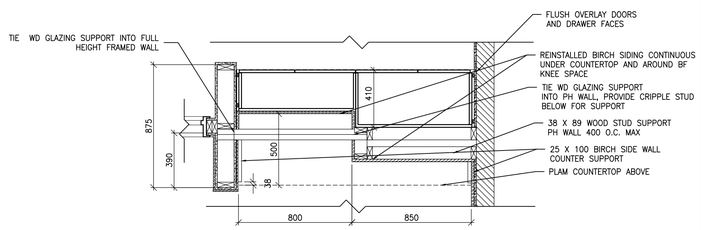
ISSUE: ISSUED FOR TENDER
RV. #: 0
DATE OF:



1 GROUND FLOOR PLAN
A102 A102 1:50

CONSTRUCTION KEYNOTES:

1. PROVIDE ELECTRO MECHANICAL HOLD OPEN DEVICE ON PROVOST DOOR.
2. PUSH BUTTON DOOR OPENER.
3. SECURITY BARRIER, COUNTER & CABINETS. C/W REINSTALLED BIRCH SIDING.
4. PROVIDE FLOORING AND WALL BASE WITHIN FLOORING UPGRADE EXTENTS.
5. CONCRETE INFILL @ EXISTING SLAB DEPRESSION.
6. PROVIDE 16 GB LAMINATED OVER EXISTING WALL C/W NEW DOOR AND WINDOW TRIM. TRIM NEW GB TO EXISTING WINDOWS & DOORS W/ TEAR AWAY BEAD.
7. SWIPE CARD ACCESS FOR O.H. DOOR ON PEDESTAL.
8. PHOTOCOPIER, NOT IN CONTRACT.
9. STORAGE CUBBIES.
10. INFILL DOORWAY BETWEEN RM. 105 & 106 WITH CMU TO MATCH EXISTING WALL. TIE IN WALL FINISH ON RM. 106 SIDE TO EXISTING FINISH.
11. SWIPE CARD ACCESS.



2 SECURITY BARRIER PLAN DETAIL
A102 A102 1:20

ARCHITECTURE 49
1600 BUFFALO PLACE
WINNIPEG, MANITOBA R3T 6B8
TEL: 204-477-1260 | FAX: 204-477-6346 | architecture49.com

CONSULTANT - SUB-CONSULTANT:

epp siepman engineering

KEYPLAN:

SEAL:

CLIENT:

Royal Canadian Mounted Police / Gendarmerie royale du Canada — Canada

CLIENT REF. #:

PROJECT:

STONEWALL RCMP DETACHMENT

STONEWALL, MB

ISSUED FOR - REVISION:

IS.	RV.	DATE	DESCRIPTION
3		08/08/2017	ISSUED FOR ADDENDUM #1
2		12/05/2017	ISSUED FOR TENDER
1		24/04/2017	ISSUED FOR REVIEW

PROJECT NO: 149-12549-13
DATE: 24/04/2017
ORIGINAL SCALE: SEE NOTED
IF THIS BAR IS NOT 1" LONG, ADJUST YOUR PLOTTING SCALE.
DESIGNED BY: --
DRAWN BY: MJ
CHECKED BY: JC
1"

DISCIPLINE: **ARCHITECTURE**

TITLE: **FLOOR PLAN**

SHEET NUMBER: **A102**
SHEET #: 2 OF --

ISSUE: ISSUED FOR TENDER
RV. #: 0
DATE OF: