# ADDENDUM NO. 01

Photographs, Drawings, Detail Sheets and Specification Sections issued with this Addendum:

### **Photographs Issued:**

Photographs No. 1 to 9 dated 2017-08-09 attached showing existing conditions.

### **Drawings Issued:**

A100R1, A101 R1 & A102 R1 dated 2017-08-14

### **Specification Revisions:**

- 1.1 Section 06 41 00 Architectural Wood Casework Refer to paragraph 2.2.4.1 Revise to read as follows:
  - .1 Colours: Allow for two colours selected by Departmental Representative from full range of manufacturer's lines.
- 1.2 Section 07 27 10 Air/Vapour Barriers Refer to paragraph 2.2.2.1 Revise to read as follows:
  - .1 Acceptable Products: Bakor Blueskin SA, Carlisle CCW-705, IKO Aquabarrier AVB, Soprema Sopraseal Stick 1100T, W.R. Grace Perm-A-Barrier, W.R. Meadows Air-Shield.

## **Drawing Revisions**

- 1.3 Drawing A100-R1:
  - 1. Corridor 104 added to Room Finish Schedule
- 1.4 Drawing A101-R1:
  - 1. Note added to remove existing flooring in corridor 104 at room 105.
  - 2. Existing walls on  $2^{nd}$  floor at Rms 201 and 202 noted as demolished.
- 1.5 Drawing A102-R1:
  - 1. Epoxy flooring added at corridor 104.
  - 2. Walls removed on  $2^{nd}$  floor as per drawing A101-R1.

## END OF ADDENDUM NO. 01

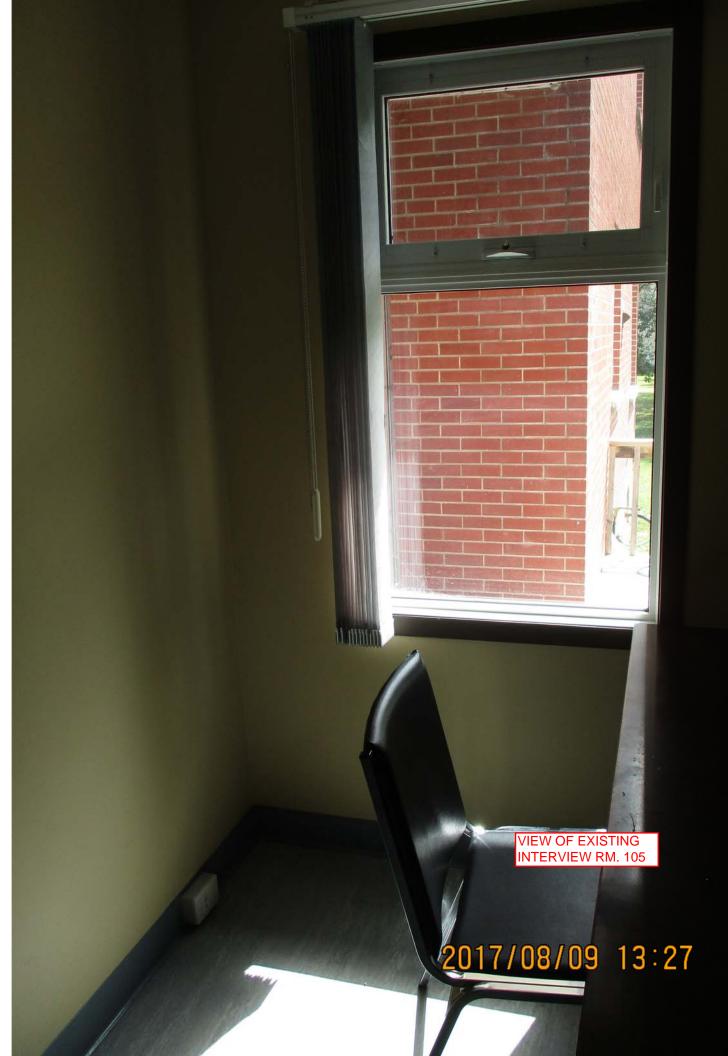
VIEW OF EXISTING SECURITY SCREEN FROM RECEPTION 102











VIEW OF INTERVIEW RM 105 FLOORING





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VIEW OF EXISTING SECURITY SCREEN FROM PUBLIC RECEPTION RM 101

FLOORING IN CORRIDOR RM. 104

2017/08/09 13:53



DRAWING LIST:			(-	SENERAL SHEET NO	)TES <sup>.</sup>		PART		<u>S:</u>	
A101 DEMOLITION PLAN A102 CONSTRUCTION PLAN A103 INTERIOR ELEVATIONS, SECT E0.1 ELECTRICAL SYMBOLS AND			_	<ol> <li>THESE NOTES APPLY TO ALL F</li> <li>DIMENSIONS ARE IN MILLIMETI</li> <li>DO NOT SCALE DRAWINGS, US</li> </ol>	PROJECT DRAWINGS ERS UNLESS OTHERWISE IND DE DIMENSIONS ONLY.		P1		31 X 64 25 GA STEE	SUM BOARD ATT INSULATION S WITH EXISTING STRUCTU L STUDS, 600 O.C. MAX., CE BETWEEN EXISTING WA
ED2.1 MAIN FLOOR – DEMOLITION ED2.2 SECOND FLOOR – DEMOLIT EL2.1 MAIN FLOOR – LIGHTING P EL2.2 SECOND FLOOR – LIGHTING EP2.1 MAIN FLOOR – POWER PLA EP2.2 SECOND FLOOR – POWER	PLAN ION PLAN LAN G PLAN			<ol> <li>4. DIMENSIONS ON PLANS ARE TO CMU OR TO THE € OF STRUCT NOTED.</li> <li>5. DIMENSIONS FOR EXISTING EL PRIOR TO FABRICATION OR CO</li> <li>6. ALL DIMENSIONS AND EXISTIN MEDICIED DX OD DECOD TO CO</li> </ol>	URAL GRIDS, UNLESS OTHER EMENTS SHALL BE FIELD VER DNSTRUCTION. G CONDITIONS TO BE	IFIED	P2	2 <u>A</u>	EXISTING WOOD ST 16 GB 38 X 89 STAGGEREI	RUCTURE TO REMAIN; D WOOD STUD, 400 O.C. MA TING WALL DEPTH. MODIFY
E6.1 ELECTRICAL SCHEDULES M2.0 MECHANICAL DEMOLITION &	RENOVATION PLAN – ASH	HERN		<ol> <li>VERIFIED BY GC PRIOR TO CO</li> <li>WHERE NEW DOUBLE WALLS A HOLES IN EXISTING GYPSUM E EXISTING, SEALING JOINTS WI</li> <li>ALL INTERIOR PARTITIONS AR GRID LINES, OR FACE OF CONF</li> </ol>	ARE CONSTRUCTED, PATCH A OARD AND MAKE FLUSH WITH TH ACOUSTIC SEALANT. E DIMENSIONED TO FACE OF	LL I FINISH,	WALL	<u>. TYPES:</u>	16 TYPE X GB VAPOUR BARRIER 140 BATT INSULATIO	
				<ol> <li>9. SEAL ALL PENETRATIONS THR STOP ALL PENETRATIONS THR PROVIDE FIRE DAMPERS AS R</li> <li>10. PATCH AND MAKE GOOD ALL F AFFECTED BY SELECTIVE DEM</li> <li>11. RETURN ALL REMOVED DOORS</li> </ol>	OUGH FIRE RATED PARTITION EQUIRED FOR ALL PENETRATI CLOORS, WALLS AND CEILINGS IOLITION.	IS. ONS.	<u>CEILI</u>	NG TYPES: STC 50	38 X 140 WOOD STU BRICK VENEER	D WALL
				CLADDING TO OWNER. 12. CONTRACTOR MAY CHOOSE T FOR INTERIOR PARTITIC 13. INFILL ANY PENETRATIONS LEI EQUIPMENT.	ONS.		<u>C1</u>	60 ACOUSTIC E 31 X 64 25 GA S MIN. 25 mm AIR AND NE ISOLATI	( GYPSUM BOARD BATT INSULATION BTEEL STUDS, 600 O.C. MA SPACE BETWEEN EXISTI W STUD CEILING, USE 25 ON PADS TO FASTEN TO NEEDED.	NG STRUCTURE mm RUBBER
		DOOR	TYPE FIN		FRAME			HDWE LABE	L NOTES	
		NO. MAT		C SIZE (W x H x T)	MAT PI	RO ELEV FI		CODE		
		NO.         MAT           105A         HM           106A         HMI		C SIZE (W X H X I) 915 X 2135 X 45 915 X 2135 X 45	HM PI	A P A P	N C	CODE           1           2	STC 51	
		105A HM	A P A P FLOOR	915 X 2135 X 45 915 X 2135 X 45 WALLS NORTH	HM HMI EAST	A P	N C	1 2	STC 51 CEILING MAT FIN C	NOTES HT
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TYPE:		٨
	DOOR	ELEVA

<u>OR</u>		

<u>FLOO</u> **RSF - RESILIENT SHEET FLOORING** EP - EPOXY BASE

RB - RUBBER BASE CB - COVED EPOXY BASE

EXIST. - EXISTING

# NOTES:

1. MAKE GOOD WALL AS REQUIRED DUE TO REMOVAL OF SECURITY BARRIER. 2. PROVIDE NEW BASE ON WEST WALL TO MATCH EXISTING. 3. PAINT ENTIRE WEST WALL.

4. PAINT FULL LENGTH OF WALLS.

# LEGEND:

EXISTING NEW PARTITION

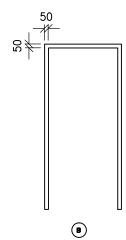
EXISTING DOOR TO REMAIN

3

EXISTING DOOR TO BE DEMOLISHED

2

———— TO BE REMOVED



ELEVATIONS

FRAME ELEVATIONS

DOORS

HMI - HOLLOW METAL INSULATED HM - HOLLOW METAL WALLS GWB - GYPSUM WALL BOARD **FINISHES** P - PAINTED

5. CUT BACK EXISTING FLOOR AS REQUIRED FOR KITCHEN CABINETS. PROVIDE NEW RUBBER BASE AT KITCHEN COUNTER TO MATCH EXISTING.

3

1 ARCHITECTURE 49 1600 BUFFALO PLACE WINNIPEG, MANITOBA R3T 6B8 TEL: 204-477-1260 | FAX: 204-477-6346 | architecture49.com CONSULTANT - SUB-CONSULTANT: KEYPLAN: CLIENT REF. #: PROJECT: ASHERN RCMP DETACHMENT ASHERN, MB COPYRIGHT: COPYRIGHT IN THIS ELECTRONIC DOCUMENT BELONGS TO ARCHITECTURE49 INC. THIS ELECTRONIC DOCUMENT MAY NOT BE FORWARDED TO OTHERS, TRANSMITTED, DOWNLOADED, OR REPRODUCED IN ANY FORMAT, WHETHER PRINT OR ELECTRONIC, WITHOUT THE EXPRESS, WRITTEN PERMISSION OF THE COPYRIGHT OWNER. DISCLAIMER: 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. ISSUED FOR - REVISION: 14/08/2017 ISSUED FOR ADDENDUM #1 23/05/2017 ISSUED FOR TENDER 2 12/05/2017 ISSUED FOR REVIEW \_\_\_\_ IS. RV. DATE DESCRIPTION PROJECT NO: DATE: 149-12549-13 ORIGINAL SCALE: IF THIS BAR IS NOT 1" SEE NOTED LONG, ADJUST YOUR PLOTTING SCALE. DESIGNED BY: DRAWN BY: M.I CHECKED BY: JC DISCIPLINE: ARCHITECTURE TITLE: TITLE PAGE, DRAWING LIST, **GENERAL NOTES, LEGENDS &** SCHEDULES SHEET NUMBER: A100R1 0 OF --SHEET #: RV. # ISSUF. ISSUED FOR TENDER 0 DATE OF:

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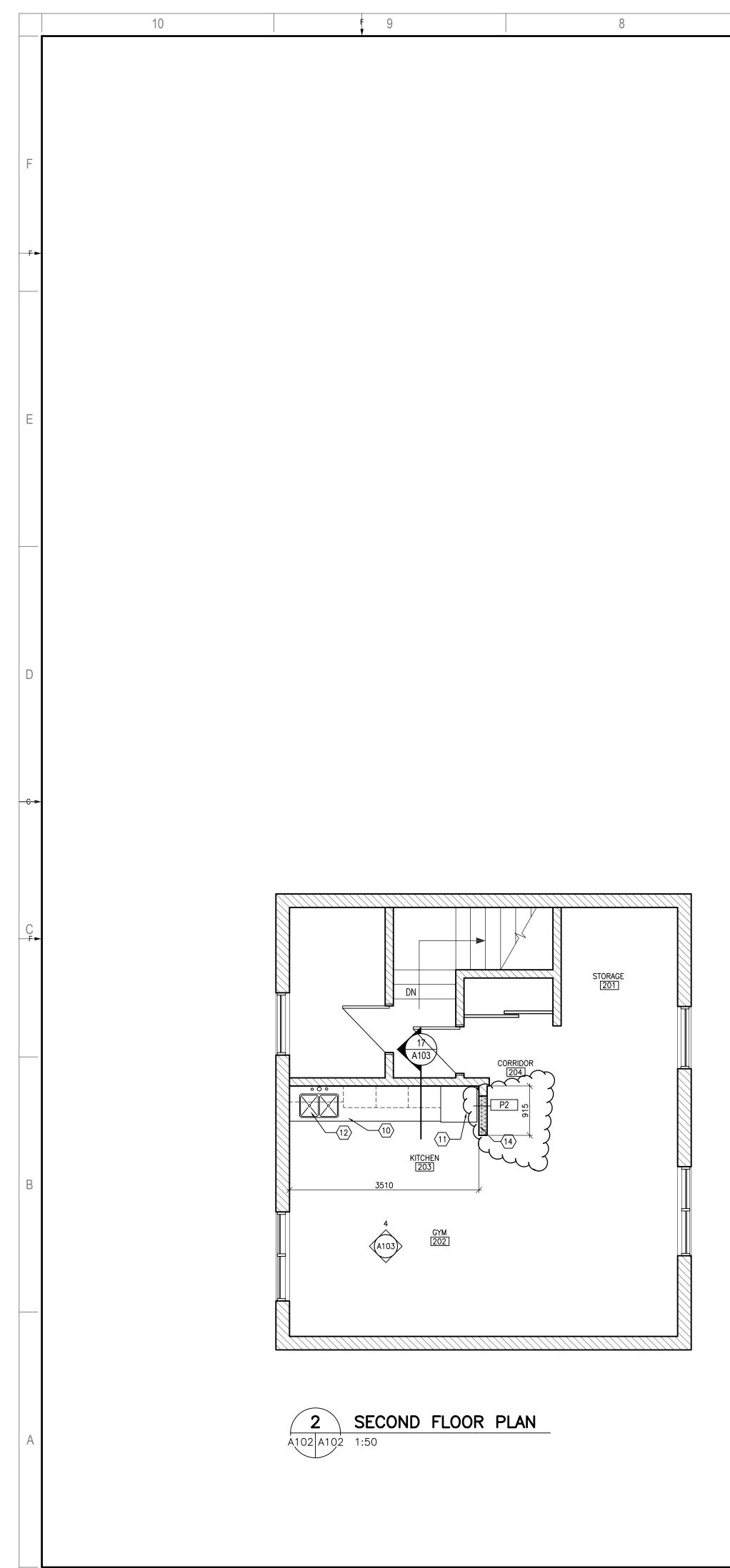
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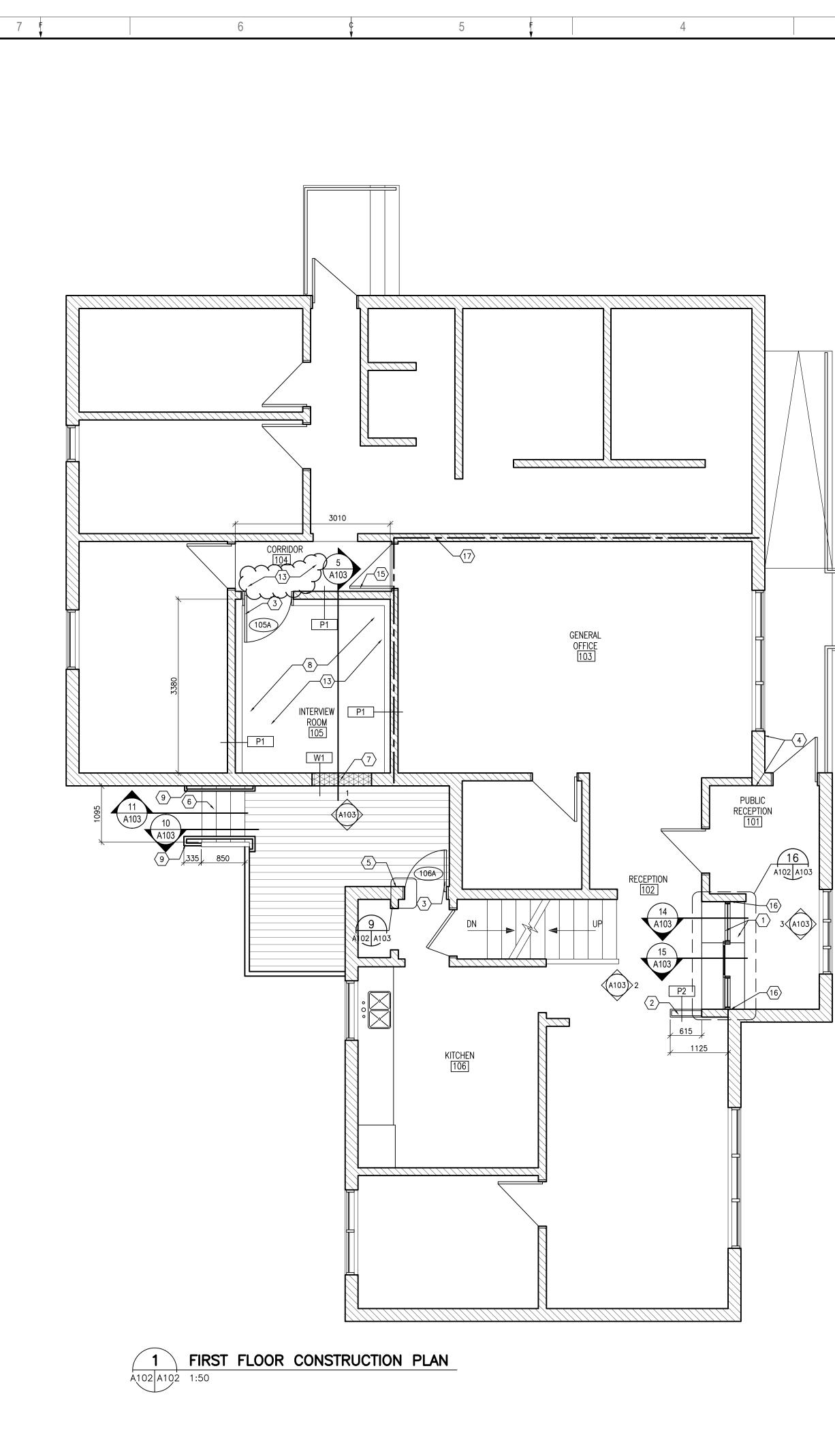
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- 1. REMOVE EXISTING COUNTER BARRIER INCLUDING ALL GLAZING, COUNTERS & CABINETS. EXISTING BULKHEAD TO REMAIN.
- 2. REMOVE BACK STEPS AND HAND RAIL. DECK HANDRAIL TO REMAIN.
- 3. REMOVE EXISTING DOOR & FRAME
- 4. REMOVE EXISTING GB ON INTERIOR WALLS AND CEILING STUD WALL AND CEILING STRUCTURE TO REMAIN. 5. REMOVE EXISTING WINDOW AND FRAME, INCLUDING
- METAL SILL. 6. CUT BACK EXISTING FLOOR FINISH AND WALL BASE
- WHERE KITCHEN CABINETS ARE TO BE INSTALLED 7. REMOVE EXISTING WALL. PATCH AND MAKE GOOD GB ON
- REMAINING WALLS & CEILING. 8. REMOVE EXISTING FLOORING AND WALL BASE.





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CONSTRUCTION KEYNO	TES:	ARCHITECT	URE 49
<ol> <li>SECURITY BARRIER, COUNTER &amp; CABINETS FINISH ON COUNTER &amp; CABINETS</li> <li>WOOD STUD WALL EXTENSION. TIE IN GB AI WALL BASE TO EXISTING WALL FINIS</li> <li>PROVIDE DOOR &amp; FRAME.</li> <li>PUSH BUTTON DOOR OPENER.</li> <li>SWIPE CARD ACCESS.</li> </ol>	ND RUBBBER HES.	1600 BUFFALO PLA WINNIPEG, MANITOBA I TEL: 204-477-1260   FAX: 204-477-634 ILTANT - SUB-CONSULTANT:	R3T 6B8
<ol> <li>STEPS UP TO BACK DECK.</li> <li>INFILL WINDOW OPENING.</li> <li>PROVIDE GB CEILING, C1.</li> <li>METAL HANDRAIL.</li> <li>KITCHEN CUPBOARDS AND COUNTERTOP.</li> <li>RELOCATED REFRIGERATOR FROM RM 106</li> <li>SINK.</li> <li>PROVIDE EPOXY FLOORING C/W COVE EPOX</li> <li>INFILL DOOR OPENING. TIE INTO EXISTING F</li> <li>ELECTRO MECHANICAL HOLD OPEN DEVICE</li> </ol>	XY BASE. INISH.	ese epp sie engine	e <b>pman</b> ering
<ul> <li>DOOR.</li> <li>16. MAKE GOOD WALL SURFACES WHERE DAM/ REMOVAL OF EXISTING SECURITY B/</li> <li>17. RATED FIRE SEPARATION, 1 HR.</li> </ul>	AGED BY	AN:	
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