

Part 1 ADDENDUM NO.1

1.1 General

- .1 This Addendum is issued prior to tender closing and shall become an integral part of the Tender, Specifications, Drawings and Contract Documents for this project.
- .2 In the event of conflicts between the various Contract Documents, the order of precedence shall be as stipulated in the General Conditions of the Contract, except that this Addendum shall take overall precedence.

Part 2 Drawings Rocky Mountain House

2.1 Drawing A1.0 Rev 01

- .1 Remove photo backdrop and salvage for re-installation

2.2 Drawing A2.0 Rev 01

- .1 Reduce length of wall south wall in room 140
- .2 Add 350mm end panel to cabinet A1.01
- .3 Remove 350mm to bench A1.04
- .4 Remove backdrop on existing south wall of room 140 and install in new location in room 140.
- .5 Add new Construction wall and door
- .6 Add 2 new duplex plugs 300mm from top of ceiling controlled by switch located on wall.

2.3 Drawing E1 Detail 3

- .1 Existing camera conduit located on north wall of room 140 to be extended to allow for new wall.
- .2 Add 2 new duplex plugs 300mm from top of ceiling controlled by switch located on wall.

Part 3 Drawings High Prairie Alberta

3.1 Drawing A2.0 Rev 01

- .1 Add construction wall as shown
- .2 Remove Fire extinguisher in Room 128

Part 4 Drawings Chateh

4.1 Drawing A2.0

- .1 Add to drawing note 2 – “Repaint entire door and frame”

Part 5 Specifications – Rocky Mountain House

5.1 Add attached section 23 05 93

END OF SECTION

Part 1 General

1.1 SECTION INCLUDES

- .1 Testing, adjustment, and balancing of air systems.
- .2 Testing, adjustment, and balancing of hydronic systems.
- .3 Measurement of final operating condition of HVAC systems.
- .4 Sound measurement of equipment operating conditions.
- .5 Vibration measurement of equipment operating conditions.

1.2 RELATED SECTIONS

- .1 Section 01 20 13 - Price and Payment Procedures.
- .2 Section 01 33 00 - Administrative Requirements.
- .3 Section 01 44 00 - Quality Assurance:
 - .1 Testing laboratory services.
 - .2 Employment of testing agency and payment for services.
 - .3 Inspection and testing allowances.
- .4 Section 01 61 00 - Common Product Requirements.
- .5 Section 01 78 10 - Execution Requirements:
 - .1 Starting of Systems.
 - .2 Testing, Adjusting, and Balancing of Systems.

1.3 ALLOWANCES

- .1 Cash Allowance: Section 01 20 13 for the Cash Allowance Sum applicable to this section.
- .2 Allowance includes testing, adjusting, and balancing of mechanical systems.
- .3 Work is included in this section and is part of the Contract Sum/Price.

1.4 REFERENCES

- .1 AABC - National Standards for Total System Balance.
- .2 ADC - Test Code for Grilles, Registers, and Diffusers.
- .3 ASHRAE 111 - Practices for Measurement, Testing, Adjusting, and Balancing of Building Heating, Ventilation, Air-conditioning, and Refrigeration Systems.

- .4 NEBB - Procedural Standards for Testing, Adjusting, and Balancing of Environmental Systems.
- .5 SMACNA - HVAC Systems Testing, Adjusting, and Balancing.

1.5 SUBMITTALS

- .1 Section 01 33 00: Procedures for submittals.
- .2 Submit name of adjusting and balancing agency for approval within 30 days after award of Contract.
- .3 Section 01 44 00: Procedures for submitting Field Reports.
- .4 Field Reports: Indicate deficiencies in systems that would prevent proper testing, adjusting, and balancing of systems and equipment to achieve specified performance.
- .5 Prior to commencing work, submit report forms or outlines indicating adjusting, balancing, and equipment data required.
- .6 Submit draft copies of report for review prior to final acceptance of Project. Provide final copies for Consultant and for inclusion in operating and maintenance manuals.
- .7 Provide reports in soft cover, letter size, 3-ring binder manuals, complete with index page and indexing tabs, with cover identification at front and side. Include set of reduced drawings with air outlets and equipment identified to correspond with data sheets, and indicating thermostat locations.
- .8 Include detailed procedures, agenda, sample report forms and copy of AABC National Project Performance Guaranty prior to commencing system balance.
- .9 Test Reports: Indicate data on AABC National Standards for Total System Balance forms. Submit data in S.I. Metric units.

1.6 PROJECT RECORD DOCUMENTS

- .1 Section 01 78 10: Submittals for project closeout.
- .2 Record actual locations of flow measuring stations and balancing valves and rough setting.

1.7 QUALITY ASSURANCE

- .1 Perform total system balance to AABC National Standards for Field Measurement and Instrumentation, Total System Balance.
- .2 Maintain one copy of each document on site.

1.8 QUALIFICATIONS

- .1 Agency: Company specializing in the testing, adjusting, and balancing of systems specified in this Section with minimum three years documented experience certified by AABC/CAABC.
- .2 Perform Work under supervision of CAABC Certified Test and Balance Engineer.

1.9 PRE-BALANCING CONFERENCE

- .1 Convene one week prior to commencing work of this section, to Section 01 33 00.

1.10 SEQUENCING

- .1 Sequence work to Section 01 10 13.
- .2 Sequence work to commence after completion of systems and schedule completion of work before Substantial Completion of Project.

1.11 SCHEDULING

- .1 Schedule work to Section 01 33 00.
- .2 Schedule and provide assistance in final adjustment and test of life safety and smoke control system with Fire Authority.

Part 2 Products

- .1 Not used

Part 3 Execution

3.1 AGENCIES

- .1 Air Movement Services, Winnipeg.
- .2 Airdronics, Winnipeg.
- .3 Other AABC/CAABC certified balancing companies.

3.2 EXAMINATION

- .1 Verify that systems are complete and operable before commencing work. Ensure the following conditions:
 - .1 Systems are started and operating in a safe and normal condition.
 - .2 Temperature control systems are installed complete and operable.
 - .3 Proper thermal overload protection is in place for electrical equipment.
 - .4 Final filters are clean and in place. If required, install temporary media in addition to final filters.

- .5 Duct systems are clean of debris.
- .6 Fans are rotating correctly.
- .7 Fire and volume dampers are in place and open.
- .8 Air coil fins are cleaned and combed.
- .9 Access doors are closed and duct end caps are in place.
- .10 Air outlets are installed and connected.
- .11 Duct system leakage is minimized.
- .12 Hydronic systems are flushed, filled, and vented.
- .13 Pumps are rotating correctly.
- .14 Proper strainer baskets are clean and in place.
- .15 Service and balance valves are open.
- .2 Submit field reports. Report defects and deficiencies noted during performance of services which prevent system balance.
- .3 Beginning of work means acceptance of existing conditions.

3.3 PREPARATION

- .1 Provide instruments required for testing, adjusting, and balancing operations. Make instruments available to Consultant to facilitate spot checks during testing.
- .2 Provide additional balancing devices as required.

3.4 INSTALLATION TOLERANCES

- .1 Air Handling Systems: Adjust to within plus or minus 5 percent of design for supply systems and plus or minus 10 percent of design for return and exhaust systems.
- .2 Air Outlets and Inlets: Adjust total to within plus 10 percent and minus 5 percent of design to space. Adjust outlets and inlets in space to within plus or minus 10 percent of design.
- .3 Hydronic Systems: Adjust to within plus or minus 10 percent of design.

3.5 ADJUSTING

- .1 Ensure recorded data represents actual measured or observed conditions.
- .2 Permanently mark settings of valves, dampers, and other adjustment devices allowing settings to be restored. Set and lock memory stops.
- .3 After adjustment, take measurements to verify balance has not been disrupted or that such disruption has been rectified.
- .4 Leave systems in proper working order, replacing belt guards, closing access doors, closing doors to electrical switch boxes, and restoring thermostats to specified settings.
- .5 At final inspection, recheck random selections of data recorded in report. Recheck points or areas as selected and witnessed by the Owner.

- .6 Check and adjust systems approximately six months after final acceptance and submit report.

3.6 AIR SYSTEM PROCEDURE

- .1 Adjust air handling and distribution systems to provide required or design supply, return, and exhaust air quantities [at site altitude].
- .2 Make air quantity measurements in ducts by Pitot tube traverse of entire cross sectional area of duct.
- .3 Measure air quantities at air inlets and outlets.
- .4 Adjust distribution system to obtain uniform space temperatures free from objectionable drafts and noise.
- .5 Use volume control devices to regulate air quantities only to extend that adjustments do not create objectionable air motion or sound levels. Effect volume control by duct internal devices such as dampers and splitters.
- .6 Vary total system air quantities by adjustment of fan speeds. Provide drive changes required. Vary branch air quantities by damper regulation.
- .7 Provide system schematic with required and actual air quantities recorded at each outlet or inlet.
- .8 Measure static air pressure conditions on air supply units, including filter and coil pressure drops, and total pressure across the fan. Make allowances for 50 percent loading of filters.
- .9 Adjust outside air automatic dampers, outside air, return air, and exhaust dampers for design conditions.
- .10 Measure temperature conditions across outside air, return air, and exhaust dampers to check leakage.
- .11 Where modulating dampers are provided, take measurements and balance at extreme conditions. [Balance variable volume systems at maximum air flow rate, full cooling, and at minimum air flow rate, full heating.]
- .12 Measure building static pressure and adjust supply, return, and exhaust air systems to provide required relationship between each to maintain approximately 12.5 Pa positive static pressure near the building entries.
- .13 Check multi-zone units for motorized damper leakage. Adjust air quantities with mixing dampers set first for cooling, then heating, then modulating.
- .14 For variable air volume system powered units set volume controller to air flow setting indicated. Confirm connections properly made and confirm proper operation for automatic variable air volume temperature control.
- .15 On fan powered VAV boxes, adjust air flow switches for proper operation.

3.7 WATER SYSTEM PROCEDURE

- .1 Adjust water systems to provide required or design quantities.
- .2 Use calibrated [Venturi tubes, orifices, or other metered] fittings and pressure gauges to determine flow rates for system balance. Where flow metering devices are not installed, base flow balance on temperature difference across various heat transfer elements in the system.
- .3 Adjust systems to provide specified pressure drops and flows through heat transfer elements prior to thermal testing. Perform balancing by measurement of temperature differential in conjunction with air balancing.
- .4 Effect system balance with automatic control valves fully open to heat transfer elements.
- .5 Effect adjustment of water distribution systems by means of balancing cocks, valves, and fittings. Do not use service or shut-off valves for balancing unless indexed for balance point.
- .6 Where available pump capacity is less than total flow requirements or individual system parts, full flow in one part may be simulated by temporary restriction of flow to other parts.

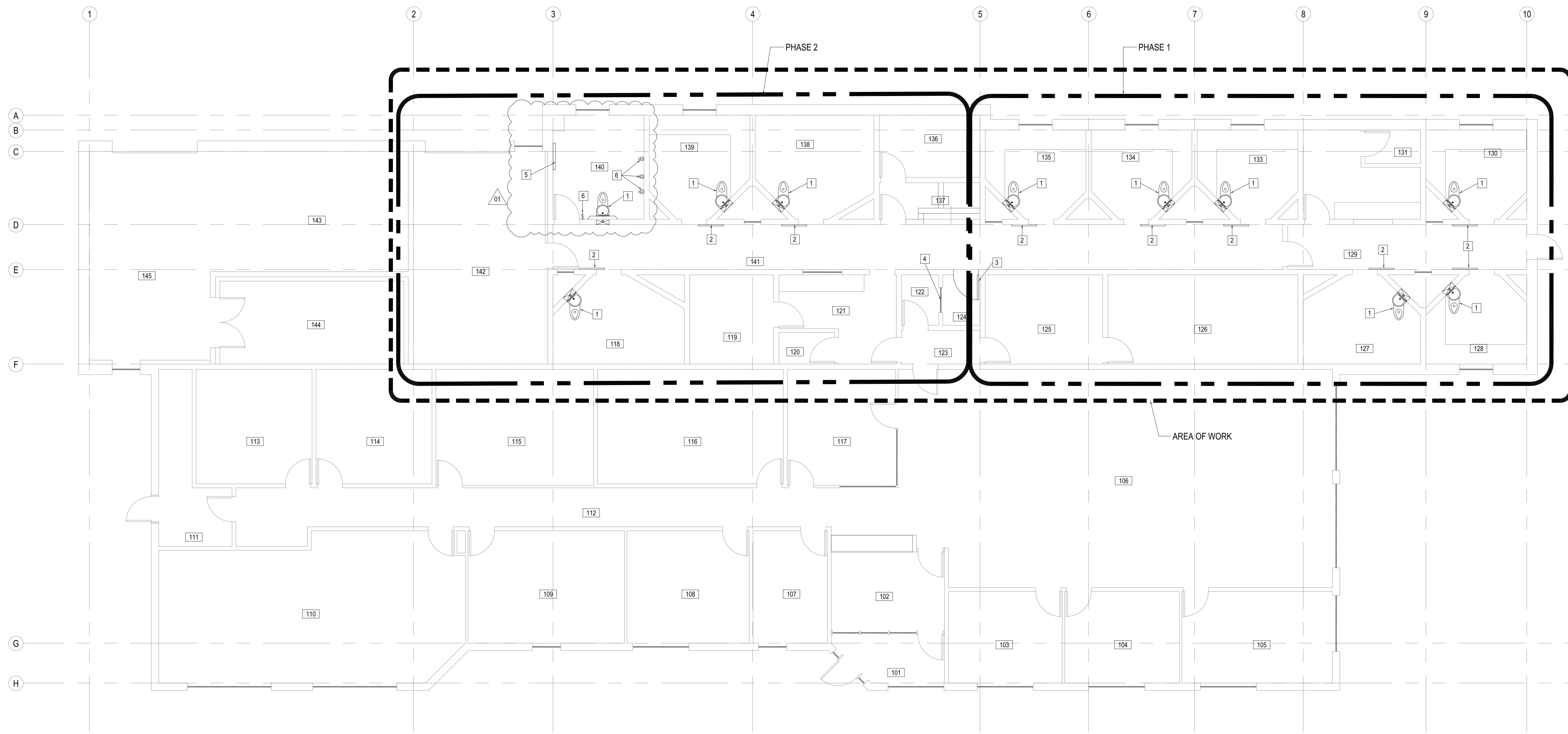
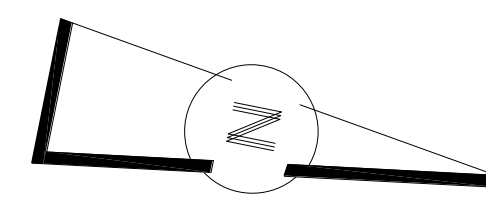
3.8 SCHEDULES

- .1 Equipment requiring testing, adjusting and balancing:
 - .1 Exhaust Fans
- .2 Report Forms
 - .1 Title Page:
 - .1 Name of Testing, Adjusting, and Balancing Agency
 - .2 Address of Testing, Adjusting, and Balancing Agency
 - .3 Telephone number of Testing, Adjusting, and Balancing Agency
 - .4 Project name
 - .5 Project location
 - .6 Project Architect
 - .7 Project Engineer
 - .8 Project Contractor
 - .9 Project altitude
 - .10 Report date
 - .2 Summary Comments:
 - .1 Design versus final performance
 - .2 Notable characteristics of system
 - .3 Description of systems operation sequence
 - .4 Summary of outdoor and exhaust flows to indicate amount of building pressurization
 - .5 Nomenclature used throughout report

- .6 Test conditions
- .3 Instrument List:
 - .1 Instrument
 - .2 Manufacturer
 - .3 Model number
 - .4 Serial number
 - .5 Range
 - .6 Calibration date
- .4 Exhaust Fan Data:
 - .1 Location
 - .2 Manufacturer
 - .3 Model number
 - .4 Serial number
 - .5 Air flow, specified and actual
 - .6 Total static pressure (total external), specified and actual
 - .7 Inlet pressure
 - .8 Discharge pressure
 - .9 Sheave Make/Size/Bore
 - .10 Number of Belts/Make/Size
 - .11 Fan RPM

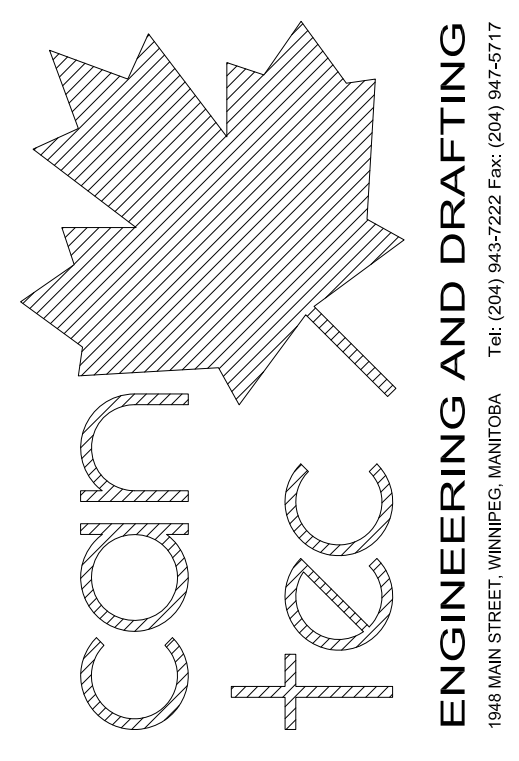
END OF SECTION

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1 MAIN FLOOR PLAN DEMOLITION
 M1.0 SCALE: 1/25

- DRAWING NOTES:
1. REMOVE EXISTING CELL TOILET (DO NOT REMOVE WALL CARRIER)
 2. REMOVE EXISTING CELL DOOR AND HARDWARE (DO NOT REMOVE CELL DOOR FRAME) DOOR FRAME TO BE SCRAPPED CLEAN FOR RE-PAINTING
 3. REMOVE DOOR AND FRAME
 4. REMOVE EXISTING SPEAKER DISK
 5. REMOVE AND SALVAGE EXISTING BACKDROP
 6. REMOVE EXISTING LIGHT SWITCH AND WIRE MOLD FOR LIGHTS ON WALL



REV #	DATE	DESCRIPTION	BY	CHECKED BY
01	14/11/25	ISSUED FOR APPROVAL NO. 1	RS	RS
02	15/07/24	ISSUED FOR TENDER	RS	RS
03	15/07/24	ISSUED FOR 90% REVIEW	RS	RS
04	14/11/24	ISSUED FOR REVIEW	RS	RS
05		REVISION	RS	RS

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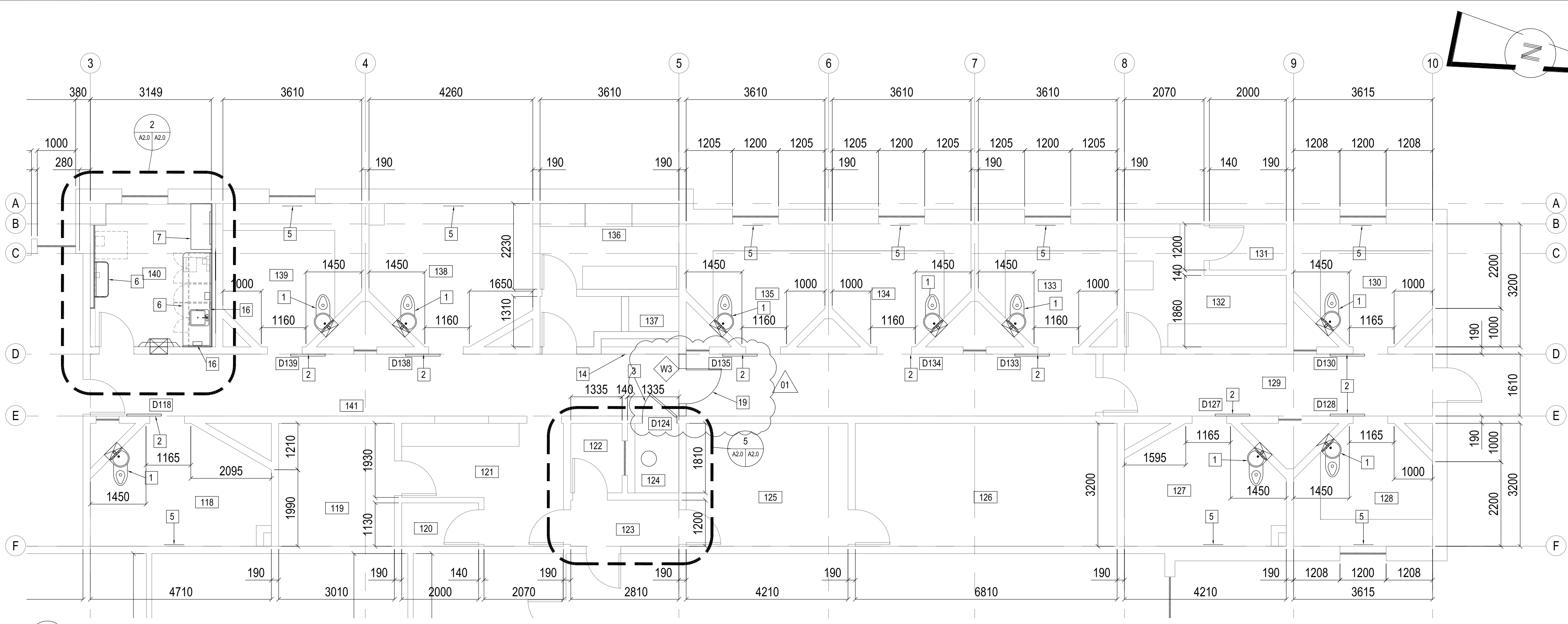
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 SHEET TITLE: MAIN FLOOR PLAN - DEMOLITION
 DATE (BY HAND): 14/11/25
 SCALE: AS NOTED
 LOCATION: 4428 - 45 STREET, ROCKY MOUNTAIN HOUSE, ALBERTA

ISSUED FOR TENDER

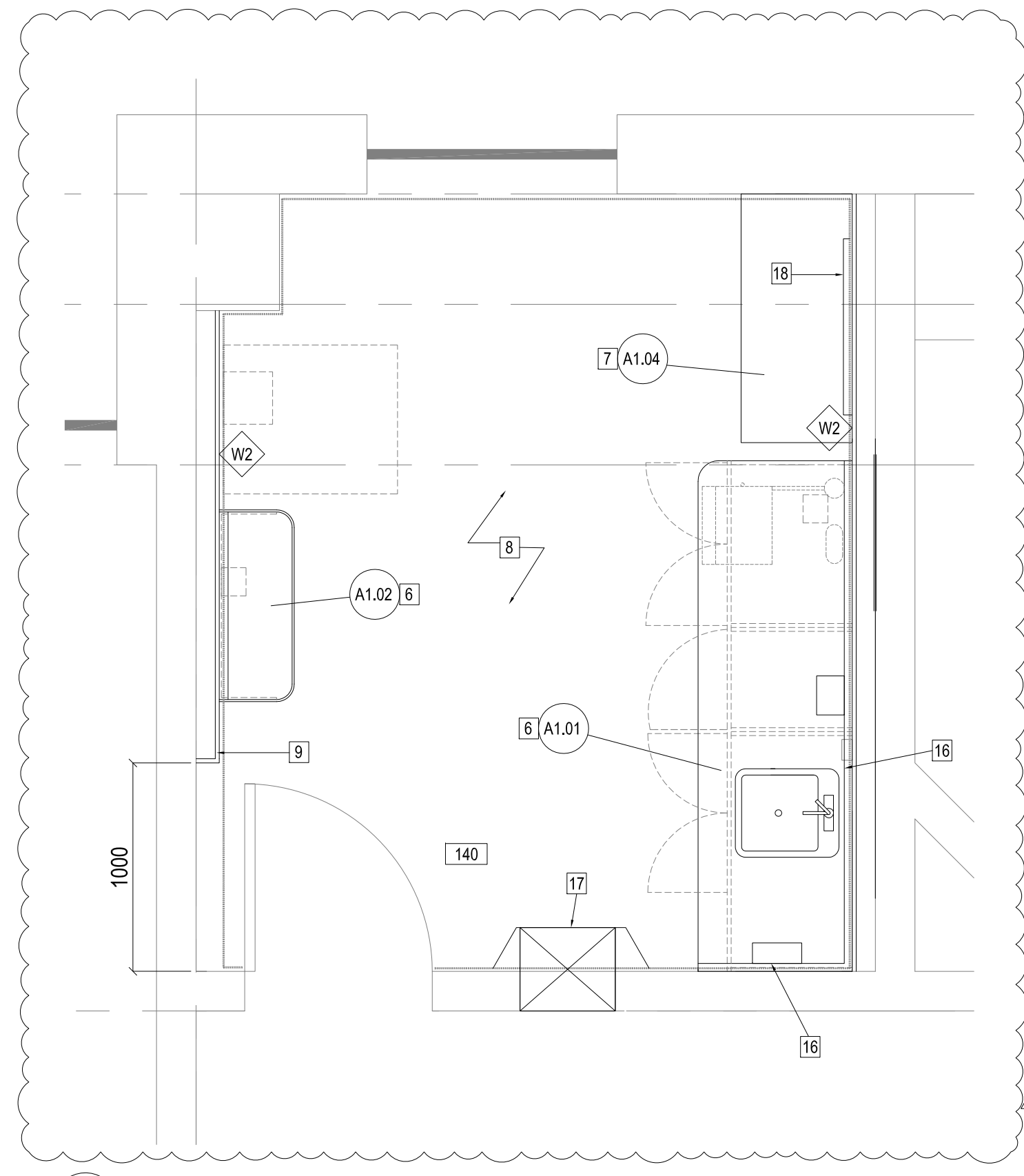
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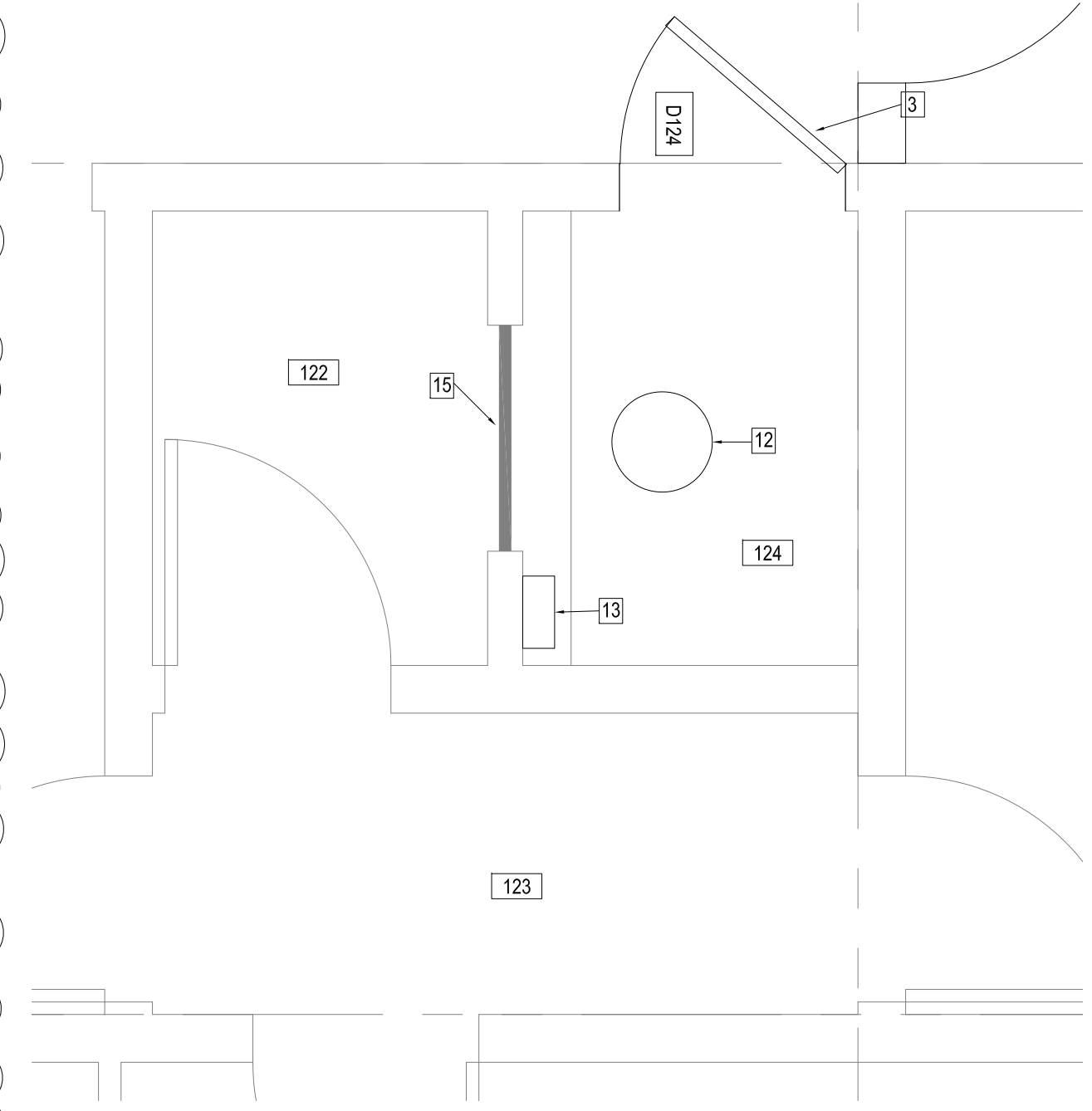
JOB NO. 14-116-01-30



1 MAIN FLOOR PLAN
SCALE: 1/75

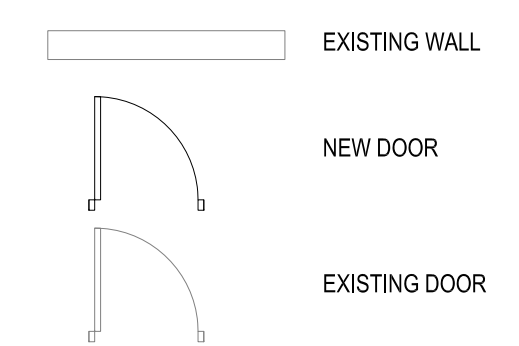


2 ENLARGED FLOOR PLAN ROOM 140
SCALE: 1/25



5 ENLARGED FLOOR PLAN
SCALE: 1/25

LEGEND



WALL SCHEDULE

- W2 19mm FIRE RETARDANT PLYWOOD
38 X 89 18 GA STEEL STUDS @ 400 O.C.
- W3 TEMPORARY PHASING WALL TO UIS OF CEILING
13mm GIS PLYWOOD SCREWED TO STUDS
38 X 89 18 GA STEEL STUDS @ 400 O.C.
13mm GIS PLYWOOD

GENERAL NOTES:

1. SEE PAGE A1.0 FOR PHASING REQUIREMENTS.
2. CONTRACTOR IS TO MAKE GOOD ANY DAMAGE TO EXISTING QUARTZ FLOORING DONE BY THE INSTALLATION OF NEW DOORS AND FIXTURES ETC. COLOR TO MATCH EXISTING
3. PAINTING OF ENTIRE ROOM INCLUDES DOORS AND FRAMES , ACCESS PANELS ETC.
4. DETENTION STOOL: STANDARD OF ACCEPTANCE SWS DETENTION - 11 GAUGE TUBULAR STAINLESS STEEL C/W 1/2" FLOOR MOUNTING PLATE. STOOL TO BE STAINLESS STEEL
5. NEW SPEAKER DISK: METAL FAB MODEL #820-SD
6. EXISTING DOOR FRAMES IN ROOMS 118, 126, 127, 130, 131, 133, 134, 135 AND 139 TO BE SCRAPED CLEAN PRIMED AND PAINTED . FRAMES TO BE PAINTED AS PER COLOR SCHEDULE. ALL DOORS ARE TO HAVE A NEW NUMBER 200mm HIGH ON EACH DOOR
7. ROOMS 118,124, 126, 127, 130, 131, 133, 134, 135 138 AND 139 ARE TO HAVE NEW SECURITY CAULK ADDED ALL AROUND ALL NEW AND EXISTING FIXTURES AND FITTINGS

DRAWING NOTES: #

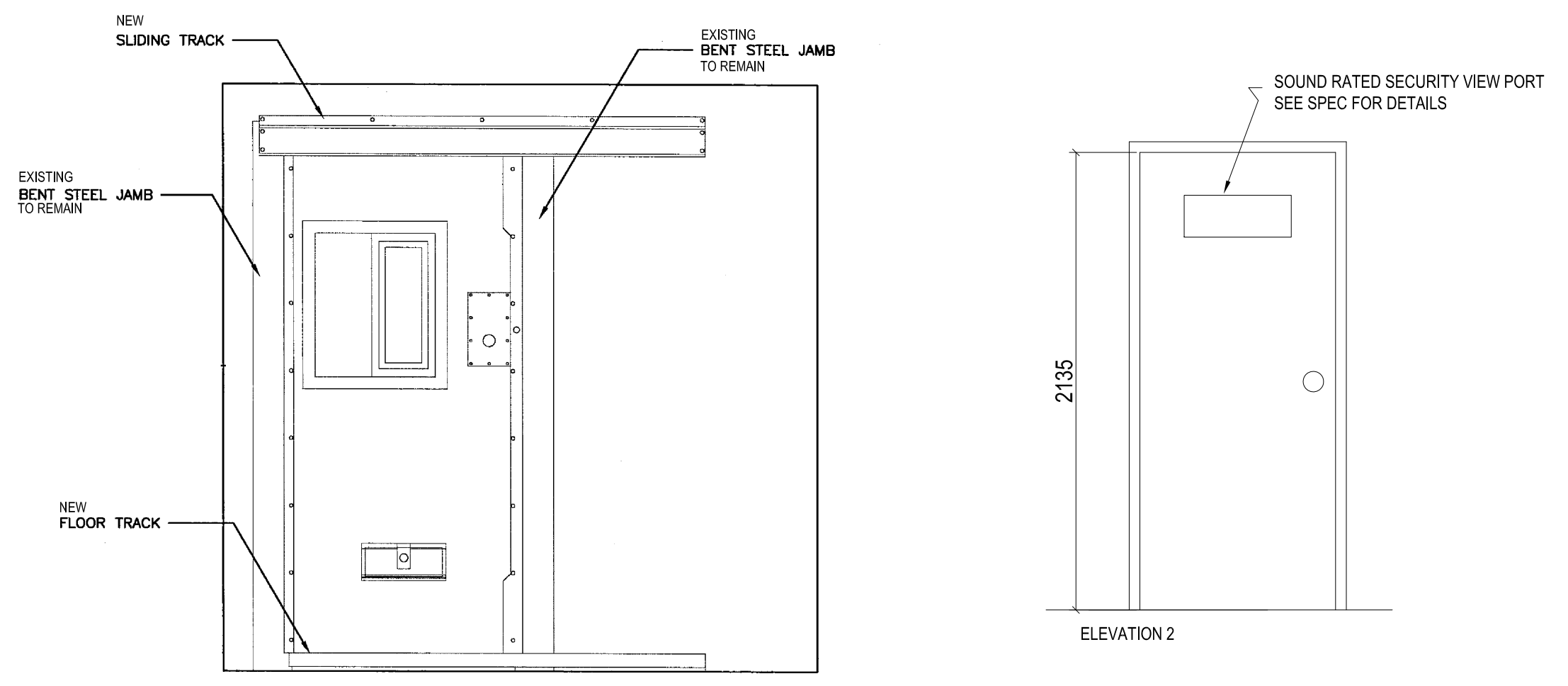
1. INSTALL NEW CELL TOILETS SEE MECHANICAL. ANY DAMAGE TO THE EXISTING EPOXY FLOOR FINISH TO BE REPAIRED WITH THE SAME MATERIAL, TEXTURE AND COLOR.
2. INSTALL NEW CELL DOORS AND HARDWARE. EXISTING FRAME TO REMAIN
3. INSTALL NEW DOOR AND FRAME IN EXISTING OPENING
4. NOT USED
5. ADD NEW CELL NUMBER TO WALL NUMBER TO BE LOCATED IN CENTER OF WALL IN LOCATION SHOWN
6. NEW MILLWORK SEE SPECIFICATION FOR DETAIL
7. INSTALL NEW BENCH SEE DETAIL A1.01 IN SPECIFICATION FOR MILLWORK DETAILS
8. INSTALL NEW EPOXY FLOOR
9. INSTALL NEW WALL AND CEILING COATINGS/PAINT
10. NOT USED
11. NOT USED
12. INSTALL NEW DETENTION STOOL - SITE LOCATED
13. INSTALL NEW SECURE TELEPHONE
14. SECURE DOORS TO HOSE REEL CABINET
15. NEW SPEAKER DISK
16. INSTALL NEW PAPER TOWEL DISPENSER AND SOAP DISPENSER FINAL LOCATION TO BE SITE LOCATED
17. INSTALL NEW STEEL ACCESS HATCH IN OPENING LEFT BY REMOVAL OF COMBI UNIT. ACCESS HATCH TO BE LOCKABLE MINIMUM 10 GA POWDER COATED TO MATCH THE WALL COLOR.
18. INSTALL SALVAGED BACKDROP AT THIS LOCATION
19. INSTALL NEW CONSTRUCTION WALL ALONG WITH 914 X 2134 STEEL DOOR AND KNOCK DOWN STEEL FRAME AND OFFICE LOCK.

ROOM #	ROOM NAME	FLOOR		WALLS								CEILING		REMARKS
				NORTH		EAST		SOUTH		WEST		MATERIAL	FINISH	
				MATERIAL	BASE	MATERIAL	FINISH	MATERIAL	FINISH	MATERIAL	FINISH			
140		QF	COVE	PLYWOOD	HG1	CONC BLOCK	HG	PLYWOOD	HG1	CONC BLOCK	HG	CONCRETE	HG	

LEGEND:
QF - HIGH GLAZE EPOXY QUARTZ FLOORING
HG - HIGH GLAZE
HG1 - HIGH GLAZE FOR WOOD SURFACES

MARK	SIZE	DOOR TYPE	DOOR ELEV.	DOOR CORE	DOOR FINISH	DOOR COLOR	DOOR GAUGE	FRAME MATERIAL	FRAME TYPE	FRAME FINISH	FRAME COLOR	FRAME GAUGE	HARDWARE	RATING	REMARKS
D118	910 X 2135	DETENTION	1	MANUF.	PAINTED		MANUF	STEEL	EXISTING TO REMAIN	PAINTED		MANUF	SEE SPEC	N/A	SEE SPECIFICATIONS
D124	910 X 2135	SOUND RATED	2	MANUF.	PAINTED		MANUF	STEEL	MANUFACTURES	PAINTED		MANUF	1	N/A	STC 50 RATED SOUND DOOR C/W VIEWING WINDOW AND VIEWING SLATS
D127	910 X 2135	DETENTION	1	MANUF.	PAINTED		MANUF	STEEL	EXISTING TO REMAIN	PAINTED		MANUF	SEE SPEC	N/A	SEE SPECIFICATIONS
D128	910 X 2135	DETENTION	1	MANUF.	PAINTED		MANUF	STEEL	EXISTING TO REMAIN	PAINTED		MANUF	SEE SPEC	N/A	SEE SPECIFICATIONS
D130	910 X 2135	DETENTION	1	MANUF.	PAINTED		MANUF	STEEL	EXISTING TO REMAIN	PAINTED		MANUF	SEE SPEC	N/A	SEE SPECIFICATIONS
D133	910 X 2135	DETENTION	1	MANUF.	PAINTED		MANUF	STEEL	EXISTING TO REMAIN	PAINTED		MANUF	SEE SPEC	N/A	SEE SPECIFICATIONS
D134	910 X 2135	DETENTION	1	MANUF.	PAINTED		MANUF	STEEL	EXISTING TO REMAIN	PAINTED		MANUF	SEE SPEC	N/A	SEE SPECIFICATIONS
D135	910 X 2135	DETENTION	1	MANUF.	PAINTED		MANUF	STEEL	EXISTING TO REMAIN	PAINTED		MANUF	SEE SPEC	N/A	SEE SPECIFICATIONS
D138	910 X 2135	DETENTION	1	MANUF.	PAINTED		MANUF	STEEL	EXISTING TO REMAIN	PAINTED		MANUF	SEE SPEC	N/A	SEE SPECIFICATIONS
D139	910 X 2135	DETENTION	1	MANUF.	PAINTED		MANUF	STEEL	EXISTING TO REMAIN	PAINTED		MANUF	SEE SPEC	N/A	SEE SPECIFICATIONS

DOOR ELEVATIONS:



ELEVATION - CORRIDOR SIDE
ELEVATION NO. 1

ELEVATION 2

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ISSUED FOR ADDENDUM NO. 1 14/03/20
ISSUED FOR TENDER 10/02/24
ISSUED FOR 90% REVIEW 14/11/25
DATE BY MARKS REV. #

SEAL BY:

PROJECT TITLE
FACILITY BUILDING - INTERIOR RENOVATION

SHEET TITLE
MAIN FLOOR PLAN - RENOVATION

DATE (BY MARKS)
14 11 25

SCALE
1:75

LOCATION
4428 - 45 STREET, ROCKY MOUNTAIN HOUSE, ALBERTA

DRAWN BY
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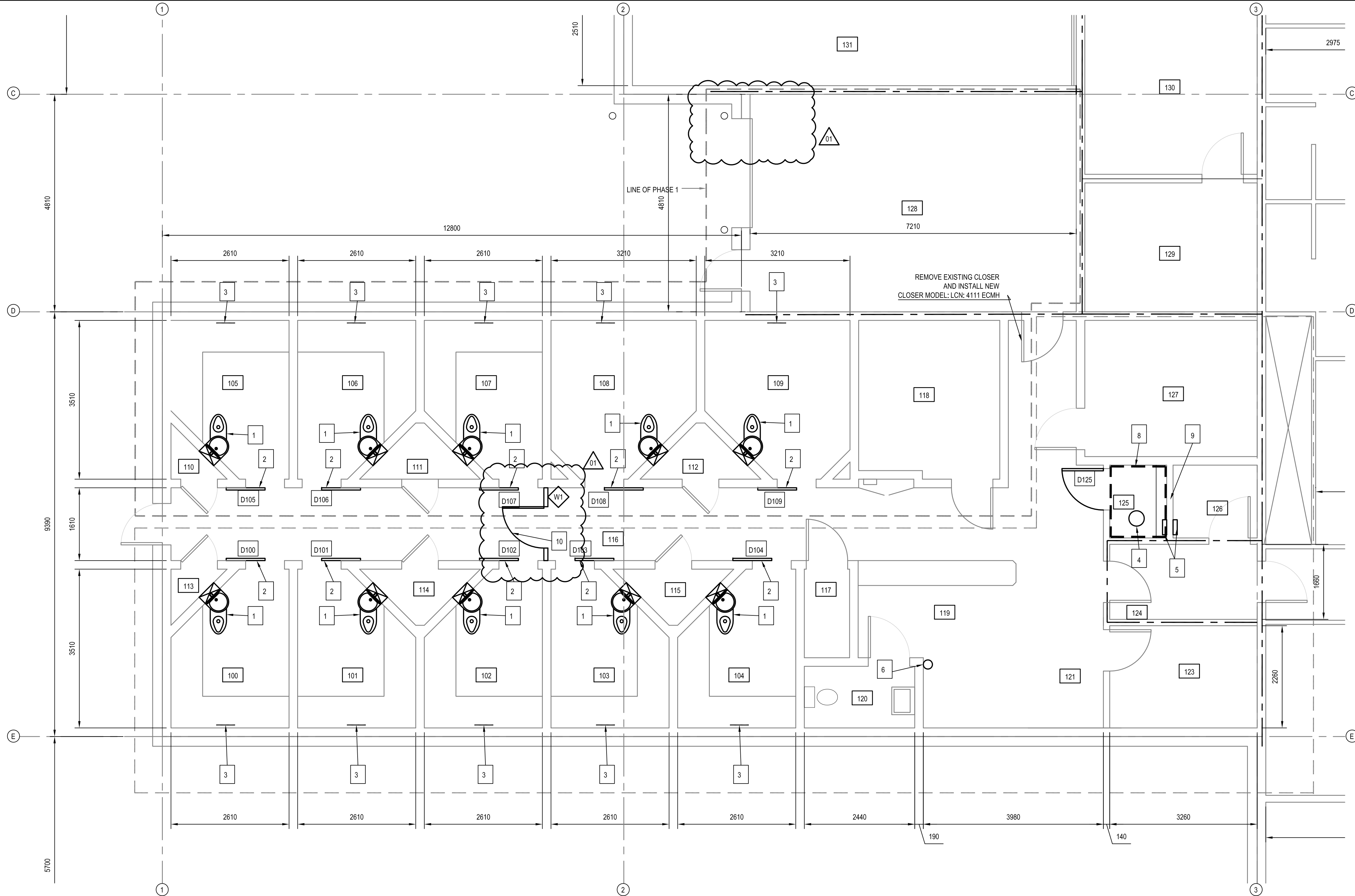
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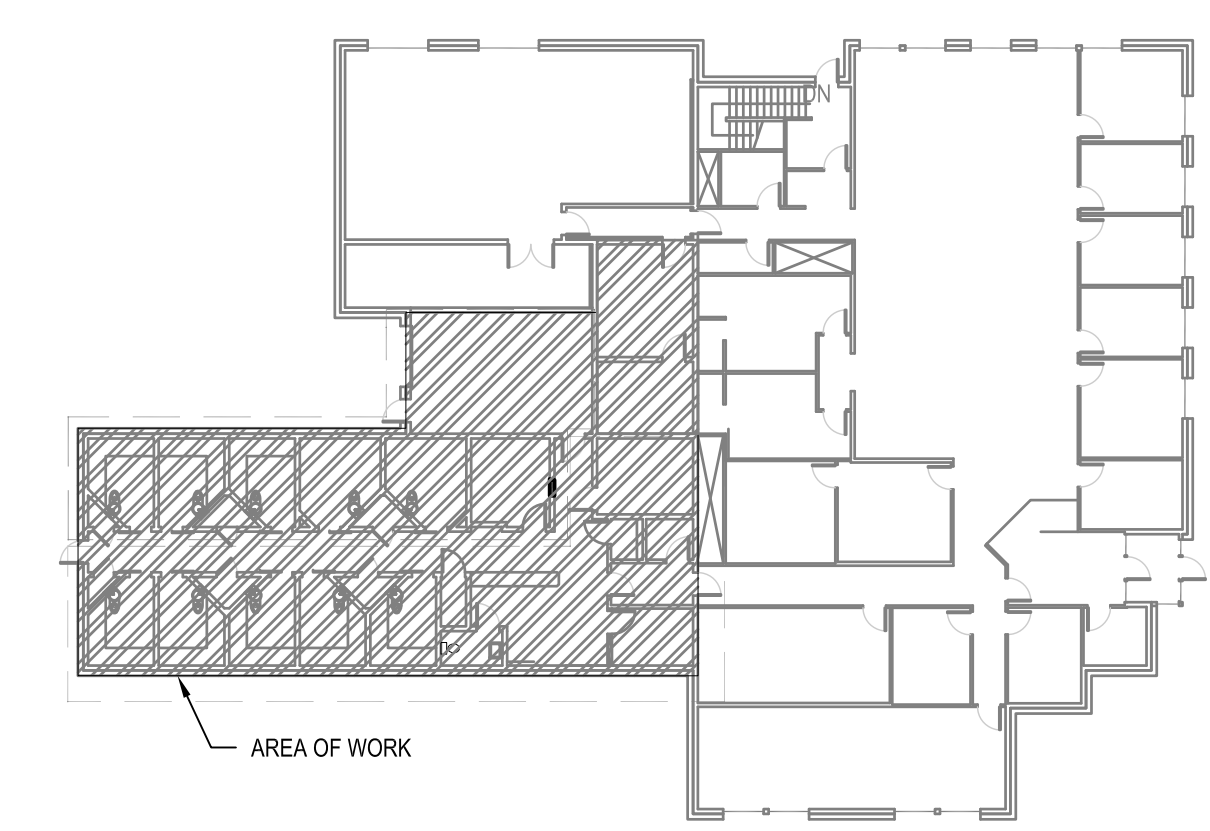
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REVISION #: 01

JOB NO.
14-116-01-30



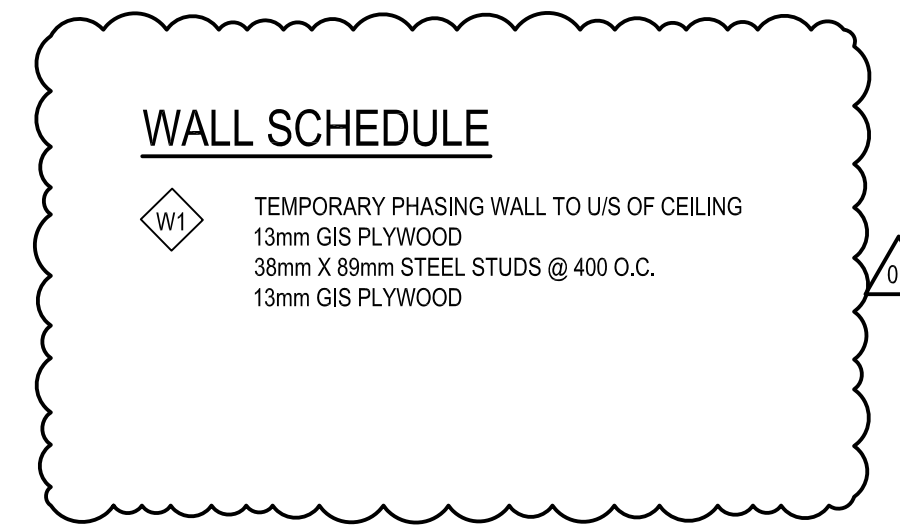
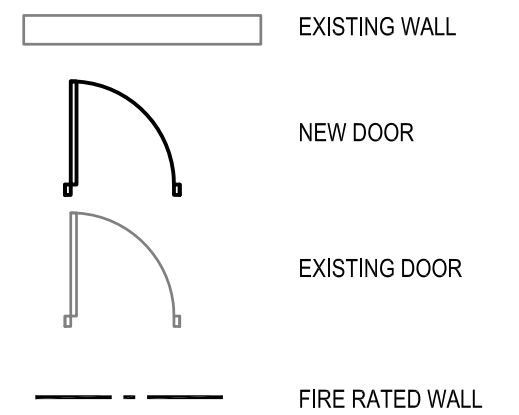
2 KEY PLAN
SCALE: 1:300



1 MAIN FLOOR PLAN
SCALE: 1:50

- DRAWING NOTES:**
- INSTALL NEW CELL TOILETS SEE MECHANICAL.
 - EXISTING DETENTION DOOR TO BE REPAIRED SEE NOTE 1 IN GENERAL NOTES.
 - ADD NEW CELL NUMBER TO WALL NUMBER TO BE LOCATED IN CENTER OF WALL IN LOCATION SHOWN.
 - REMOVE AND RELOCATE EXISTING DETENTION STOOL. FINAL LOCATION BY OWNER. INFILL EXISTING HOLES AND MAKE GOOD FLOOR.
 - INSTALL NEW SECURE TELEPHONE.
 - WALL MOUNT EXISTING FIRE EXTINGUISHER IN THIS LOCATION.
 - NOT USED.
 - INSTALL NEW ACOUSTIC SOUND PANELS ON WALLS FROM FLOOR TO CEILING SEE SPECIFICATION FOR PANEL TYPE AND MOUNTING.
 - INSTALL NEW SPEAKER DISK. SPEAKER DISK TO BE: METAL FAB MODEL #R20-S0.
 - INSTALL NEW CONSTRUCTION WALL ALONG WITH 914 X 2134 STEEL DOOR AND KNOCK DOWN STEEL FRAME AND OFFICE LOCK.

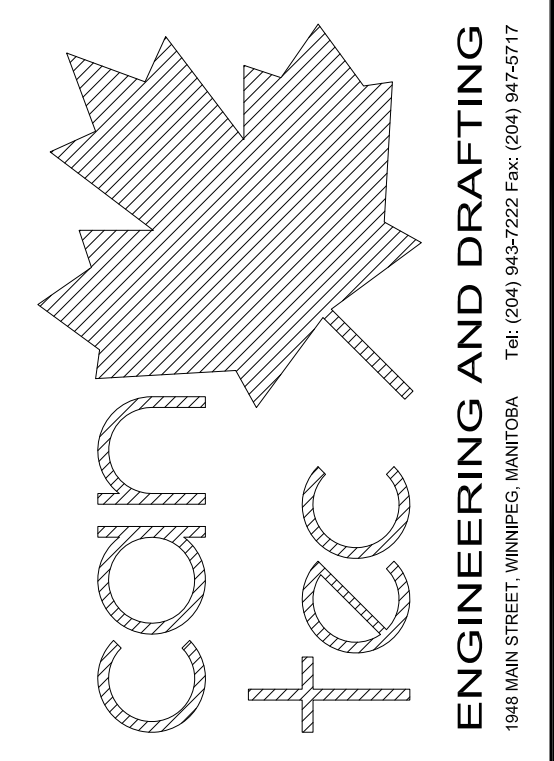
LEGEND



GENERAL NOTES:

- EXISTING DETENTION DOORS IN ROOMS 100, 101, 102, 103, 104, 105, 106, 107, 108, AND 109 TO HAVE SACRIFICIAL LAYER ON THE VIEW PORT REMOVED AND REPLACED NEW VIEW PORT TO BE MADE FLUSH. REMOVE EXISTING FOOD PASS THROUGH AND INSTALL NEW. REMOVE AND REPLACE ALL EXISTING HARDWARE/FASTENERS ON DOORS AND VIEW PORTS AND REPLACE. DRILL NEW LOCK VIEWING HOLE IN FRAME HOLE TO BE 1" DIAMETER. REMOVE LOCK BUCKET CATCH AND REPLACE (EXISTING ARE BENT AND DAMAGED), DOORS ARE TO BE SCRAPPED CLEAN AND BE PAINTED AS PER COLOR SCHEDULE. SEE DETAILS SHEET A8.0.
- ALL DOORS ARE TO HAVE A NEW CELL NUMBER 200mm HIGH ON EACH DOOR. OWNER TO ADVISE ON PREFERRED NUMBERING.
- ROOMS 100, 101, 102, 103, 104, 105, 106, 107, 108, 109 AND 125 ARE TO HAVE NEW SECURITY CAULK ADDED ALL AROUND ALL NEW AND EXISTING FIXTURES AND FITTINGS.
- NOT USED.
- ROOMS 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 116, 121 AND 119 ARE TO HAVE ALL WALLS AND CEILING SCRAPPED DOWN AND PREPARED FOR NEW EPOXY COATINGS. REPAIR ANY SPOTS THAT HAVE DAMAGE TO MAKE WALLS SMOOTH AND APPLY NEW EPOXY WALL FINISH. SEE FINISH SCHEDULE FOR TYPE.
- ROOMS 100, 101, 102, 103, 104, 105, 106, 107, 108, AND 109 HAVE DAMAGED COVING AT THE FLOORS AND AT THE TOP OF THE BUNKS. THE COST OF THIS REPAIR WILL COME OUT OF THE CASH ALLOWANCE. AS PER SPECIFICATION PROVIDE A UNIT COST PER METER TO REPAIR. CONSULTANT TO SPECIFY EXACT AREAS TO REPAIR ON SITE. COLOR TO MATCH EXISTING AS CLOSE AS POSSIBLE. (SEE PHOTO NO 1 APPENDIX B FOR TYPICAL DAMAGED COVE)

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ISSUED FOR TENDER 16/02/20
ISSUED FOR 90% REVIEW 15/03/20
ISSUED FOR 100% REVIEW 15/03/20
DATE (Y/M/D) | REV. BY | REVISION

SEALED BY:

PROJECT TITLE: FACILITY BUILDING - INTERIOR RENOVATIONS
SHEET TITLE: PARTIAL MAIN FLOOR PLAN - RENOVATIONS
SCALE: AS NOTED
DATE (Y/M/D): 15/03/20
LOCATION: 5400 - 53 AVENUE, HIGH PRAIRIE, ALBERTA
DRAWN BY: RS
CHECKED BY: NCA

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JOB NO. 14-115-01-30