

RENOVATION NOTES ""X""

ALSO SEE NOTES & SPECIFICATIONS.

ALL WIRING SHALL BE CONCEALED BEHIND WALLS & FASTENED ABOVE TIE BEAMS.

PROVIDE ELECTRICAL PANEL "100".

- 1.1. RECONNECT WITH EXISTING U/G CABLE VIA NEW PVC CONDUIT SLEEVE (BY STRUCTURAL) IN NEW CONCRETE FLOOR. COORDINATE SITE WORK TO ALLOW ALIGNMENT OF U/G CABLE TO NEW GARAGE CONCRETE FLOOR.
- 1.2. SECURELY MOUNT PANEL "100" TO INTERIOR PLYWOOD. PAINT ENTIRE PLYWOOD SHEET WITH GREY FIRE RETARDANT PAINT.
- 1.3. MOUNT PANEL "100" WITH TOP AT 72" AFF.
- 1.4. PROVIDE COORDINATED TRIPS & SETTINGS FOR ALL BREAKERS.
- 2. PROVIDE (EF-1) CIRCUIT & INTERLOCK WITH (CO/NO2) & (MD-1).
- 3. PROVIDE DEDICATED 120V, 15 AMP CIRCUIT FOR NEW STANDALONE DUAL-GAS DETECTORS
- 3.1. SUPPLY & INSTALL HONEYWELL MODEL E3POINT WITH REMOTE & OPTIONAL MAIN AC INPUT WITH ON-BOARD RELAYS, TRANSFORMER. MOUNT AT 48" AFF & BFC. WIRE TO NEW RELAYS INTERLOCK WITH (EF-1) & (MD-1) WITH LOW-VOLTAGE TRANSFORMERS. 3.1. MOTORIZED DAMPER SIZE TO SÚIT, REFER TO MECHANICAL DRAWINGS.
- 3.1.1. TYPE: THERMALLY BROKEN FRAME DAMPER, ACCEPTABLE MANUFACTURER, TAMCO SERIES 9000, VENTEX/CONTINENTAL FAN, ALUMAVENT, CONFIRM WITH MECHANICAL. 3.1.2. MOTORIZED DAMPER ACTUATOR: ACCEPTABLE MANUFACTURER, BELIMO,
- 4. PROVIDE (SC) RECEPTACLE FOR WALL MOUNT BATTERY BACKUP GARAGE DOOR OPERATOR (D0-1), CHAMBERLAIN MODEL RJ0101, C/W AUTOMATIC REMOTE LED LIGHT (TYPE "C", D0-1). ÀUTÓMATIC GARAGE DOOR LOCK. CABLE TENSION MONITOR. MOTION DETECTING CONTRÔL PANEL. BATTERY BACKUP. SAFETY REVERSING SENSORS. SENDING SENSORS. RECEIVING SENSORS, WIRING, CONNECTORS, HARDWARE, BRACKETS. INSTALL AS PER
- 5. PROVIDE EQUIPMENT RECEPTACLES, 240V.

MANUFACTURERS INSTRUCTIONS.

ALUMAVENT.

- 6. PROVIDE EMERGENCY BATTERY BANK 2-HEAD UNIT. WIRE & CONNECT TO AREA LIGHTING CIRCUIT TO VOLTAGE ZONE SENSING RELAY.
- 7. WIRE WEST CORNER (PE) TO BOTH TYPE "B"; EAST CORNER (PE) TO BOTH TYPE "C"; EXTERIOR LUMINAIRES. DO NOT WIRE TYPE "B" & "C" TO THE SAME (PE). PROGRAMMING LIGHTING/DIMMING CONTROL BY RD SALES. MOUNT (PE) DIRECTLY THROUGH A 1/2" KNOCKOUT TO AN (WP) JUNCTION BOX (PROVIDE REQUIRED BOX & MOUNTING HARDWARE) AT UNDERSIDE CORNÉR OF ROOF TO PROVIDE MAXIMUM 300° SENSOR COVERAGE PATTERN. CONFIRM LOCATION WITH CONTRACT ADMINISTRATOR.
- 8. MOUNT INTERIOR LUMINAIRES TO UNDERSIDE OF TIE-BEAM. SET TO 5000 LUMENS & 4000°K.

1.1 ELECTRICAL SPECIFICATIONS

1. THE CONTRACTOR SHALL BE RESPONSIBLE TO COORDINATE, SUBMIT AND FACILITATE ALL ITEMS RELATED TO MANITOBA HYDRO EFFICIENCY MANITOBA PROGRAM INCENTIVES.

2. ALSO REFER TO ARCHITECTURAL AND MECHANICAL SPECIFICATIONS AND OTHER GENERAL CONDITIONS.

4. THE ELECTRICAL INSTALLATION SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE CANADIAN ELECTRICAL CODE,

3. PROVIDE FOR A COMPLETE AND WORKING INSTALLATION AS HEREIN SPECIFIED AND AS SHOWN ON THE DRAWINGS.

PROVINCIAL AND MUNICIPAL CODES AND REGULATIONS.

6. ALL EQUIPMENT SUPPLIED UNDER THIS CONTRACT SHALL BE NEW AND BE C.S.A. APPROVED.

5. OBTAIN ALL PERMITS, APPROVALS AND PAY ALL RELATED FEES REQUIRED FOR THIS INSTALLATION.

7. COORDINATE ALL CONDUIT RUNS AS SPECIFIED OR AS PER CONTRACT ADMINISTRATOR BEFORE INSTALLATION BEGINS.

8. ARRANGE FOR, AND COORDINATE, ROUGH-IN AND FINAL INSPECTIONS WITH INSPECTION AUTHORITIES AND CONTRACT

1.2 EXAMINATION

I EXAMINE ARCHITECTURAL AND MECHANICAL DRAWINGS TO ENSURE WORK UNDER THIS CONTRACT CAN BE SATISFACTORILY CARRIED OUT. REPORT ANY DISCREPANCIES TO THE CONTRACT ADMINISTRATOR.

.2 THE CONTRACTOR SHALL EXAMINE THE SITE, LOCAL CONDITIONS AND CONSIDER HOW THEY MAY AFFECT THE PROJECT.

1.3 SUPERVISION

.1 SUPERVISE THE WORK AT ALL TIMES THROUGH A RESPONSIBLE AND COMPETENT JOURNEYMEN ELECTRICIAN / SUPERVISOR.

.2 FULL COOPERATION SHALL BE SHOWN WITH OTHER TRADES TO FACILITATE INSTALLATIONS AND TO AVOID DELAYS IN CARRYING OUT THE WORK.

1.4 ACCURACY OF DATA

1 DRAWINGS ARE SCHEMATIC; EXACT LOCATIONS, DISTANCES, LEVELS AND OTHER DIMENSIONS SHALL BE GOVERNED BY THE BUILDING AS CONSTRUCTED.

.2 OUTLETS OR EQUIPMENT SHALL BE MOVED TO ANY POINT WITHIN A 10' RADIUS WHEN RELOCATION IS REQUESTED BY THE CONTRACT ADMINISTRATOR BEFORE THE WORK HAS BEEN SUBSTANTIALLY COMPLETED, WITHOUT ADDITIONAL COST.

.3 BRANCH CIRCUIT WIRING SHALL BE INSTALLED WITH CIRCUITS ARRANGED EXACTLY AS SHOWN ON THE DRAWINGS. CONDUIT AND CABLE RUNS MAY BE MODIFIED TO SUIT THE INSTALLATION.

1.5 APPROVAL OF MATERIAL

TREQUEST FOR APPROVAL OF MATERIAL AS EQUALS OR ALTERNATES TO THAT SPECIFIED SHALL BE SUBMITTED TO THE CONTRACT ADMINISTRATOR IN ACCORDANCE WITH B6.

1.6 SHOP DRAWINGS

1 PROVIDE SHOP DRAWINGS FOR REVIEW BY THE CONTRACT ADMINISTRATOR. THE SHOP DRAWINGS MUST BE ASSEMBLED

INTO COMPLETE BROCHURES.

.2 THE REVIEW OF THE SHOP DRAWINGS IS FOR THE SOLE PURPOSE OF ASCERTAINING CONFORMANCE WITH THE GENERAL DESIGN CONCEPT. THE REVIEW SHALL NOT MEAN APPROVAL OF THE DETAILED DESIGN INHERENT IN THE EQUIPMENT. THE RESPONSIBILITY FOR WHICH SHALL REMAIN WITH THE CONTRACTOR. THE REVIEW SHALL NOT RELIEVE THE CONTRACTOR OF THE RESPONSIBILITY TO MEET THE REQUIREMENTS OF THE CONTRACT DOCUMENTS. THE CONTRACTOR SHALL REMAIN RESPONSIBLE FOR CONFIRMING AND CORRELATING THE DIMENSIONS ON THE JOBSITE, AND FOR INFORMATION THAT PERTAINS TO THE FABRICATION PROCESS, CONSTRUCTION TECHNIQUES, AND INSTALLATION DETAILS, AND FOR COORDINATING ALL WORK OF THE RELATED SUB-TRADES.

.3 FABRICATION OF EQUIPMENT SHALL NOT COMMENCE UNTIL SHOP DRAWINGS OF SUCH EQUIPMENT HAVE BEEN REVIEWED AND APPROVED BY THE CONTRACT ADMINISTRATOR. TWO SETS SHALL BE SUBMITTED WITH LOCAL INSPECTION DEPARTMENT APPROVAL WHERE REQUIRED.

.4 THE ELECTRICAL SUB-CONTRACTOR SHALL REVIEW ALL MECHANICAL SHOP DRAWINGS - REQUIRING ELECTRICAL CONNECTION - AND COORDINATE VOLTAGE AND SIZES WITH DIVISION 23 AND CONTRACTOR.

1.7 AS-BUILT DRAWINGS

1 KEEP A RECORD SET OF DRAWINGS ON-SITE AT ALL TIMES RECORDING ANY CHANGES THAT MAY OCCUR. SUBMIT THESE REDLINE DRAWINGS TO THE CONTRACT ADMINISTRATOR UPON COMPLETION OF THE WORK. AS-BUILTS SHALL INCLUDE TAGGING EXISTING AND NEW CIRCUITS AND EQUIPMENT.

.2 SUBMIT A CERTIFICATE OF INSPECTION FROM THE LOCAL INSPECTION AUTHORITY UPON COMPLETION OF WORK.

.3 THE CONTRACT ADMINISTRATOR RESERVES THE RIGHT TO RECOMMEND A PORTION OF THE CONTRACT FUNDS BE WITHHELD PENDING SUBMISSION OF ACCEPTABLE ON-SITE REDLINE DRAWINGS.

.1 THE ELECTRICAL INSTALLATION SHALL BE COMPLETELY TESTED DEMONSTRATING THE EQUIPMENT AND SYSTEMS INSTALLED PERFORM IN THE MANNER INTENDED.

1.9 GUARANTEE

.1 THE SATISFACTORY OPERATION OF ALL WORK SHALL BE GUARANTEED FOR A PERIOD OF 12 CALENDAR MONTHS AFTER FINAL ACCEPTANCE OF THE BUILDING.

1.10 REQUEST FOR CHANGE

.1 ALL QUOTATIONS IN RESPONSE TO REQUEST FOR CHANGE SHALL BE SUBMITTED COMPLETE WITH AN ITEMIZED COST BREAKDOWN OF ALL MATERIALS AND LABOUR REQUIRED IN THE CHANGE.

1.11 GROUNDING

.1 THE ENTIRE INSTALLATION SHALL BE GROUNDED INCLUDING EARTH GROUNDING IN ACCORDANCE WITH THE LATEST EDITION OF CANADIAN ELECTRICAL CODE (CEC) AND AS SHOWN ON DRAWINGS. ENSURE GROUND RESISTANCE IS SUITABLE FOR GRID

.2 PROVIDE GROUNDING TO ALL RACEWAYS & EQUIPMENT TO CEC.

.3 WIRE CONNECTORS; TWIST-ON, BOLT-ON PRESSURE TYPE FOR #10 & SMALLER. HYPRESS COMPRESSION TYPE FOR #8 &

.4 INSTALL SEPARATE "GREEN" GROUND CONDUCTOR IN SAME CONDUIT WITH CIRCUIT (POWER WIRING) CONDUCTORS, BOND SECURELY TO GROUND SCREW IN EACH OUTLET, JUNCTION, PULL BOX & EQUIPMENT ENCLOSURE GROUND CONDUCTOR EQUAL IN AMPACITY TO SIZE OF CIRCUIT AMPACITY OR IN ACCORDANCE WITH CODE FOR EQUIPMENT GROUNDING.

.5 PROVIDE BONDING & DEDICATED GROUNDING CABLE DIRECTLY TO MAIN GROUND FOR ALL ELECTRICAL DISTRIBUTION EQUIPMENT AS PER LATEST EDITION OF CANADIAN ELECTRICAL CODE (CEC).

1.12 WORKMANSHIP

.1 INSTALL EQUIPMENT, CONDUIT AND CABLES IN A WORKMANLIKE MANNER TO PRESENT. A NEAT APPEARANCE TO THE SATISFACTION OF THE CONTRACT ADMINISTRATOR. INSTALL CONDUITS AND CABLE RUNS PARALLEL AND/OR PERPENDICULAR TO BUILDING GRID LINES & COLUMNS IN CEILING SPACES, CHASES & BEHIND FURRING. IN AREAS WHERE SYSTEMS ARE TO BE EXPOSED, INSTALL NEATLY AND GROUP TO PRESENT A TIDY APPEARANCE.

.2 INSTALL EQUIPMENT AND APPARATUS REQUIRING MAINTENANCE, ADJUSTMENT OR EVENTUAL REPLACEMENT WITH ADEQUATE CLEARANCES AND ACCESSIBILITY FOR SAME.

.3 INCLUDE, IN THE WORK, ALL REQUIREMENTS SHOWN ON THE SHOP DRAWINGS OR MANUFACTURERS' INSTALLATION INSTRUCTIONS.

.4 REPLACE WORK UNSATISFACTORY TO THE CONTRACT ADMINISTRATOR WITHOUT EXTRA COST.

.5 TYE WRAPS FOR WIRE HANGING AND FASTENING IS NOT ACCEPTABLE. PERFORATED STRAPPING IS ALSO UNACCEPTABLE. ALL ELECTRICAL COMPONENTS MUST BE SUPPORTED INDEPENDENTLY.

.6 ALL ELECTRICAL SUPPORTS AND HANGER SHALL CONFORM TO LATEST EDITION OF CANADIAN ELECTRICAL CODE AND/OR MANUFACTURER'S INSTALLATION INSTRUCTIONS.

2.0 MATERIALS AND INSTALLATION

2.1 OUTLET BOXES

.1 OUTLET, JUNCTION AND SWITCH BOXES SHALL BE GALVANIZED PRESSED STEEL OF SIZE AND TYPE TO SUIT EACH INDIVIDUAL APPLICATION.

2.2 WIRING METHODS

.1 UNLESS OTHERWISE INDICATED, ALL WIRING SHALL BE COPPER, MINIMUM #12 AWG WITH 90 DEGREES CELSIUS X-LINK

.2 ALL WIRING TO BE INSTALLED IN WALL CAVITIES OR CLIPPED TO STRUCTURE WHERE NO CAVITY IS PRESENT. ALL CONDUCTORS AND CONDUITS SHALL BE RUN PERPENDICULAR OR PARALLEL TO THE BUILDING CORE WALLS.

.3 CONDUITS, CABLES AND WIRING SHALL BE GROUPED WHERE POSSIBLE AND CLIPPED IN A NEAT AND WORKMANLIKE MANNER.

2.3 IDENTIFICATION OF EQUIPMENT

.1 ALL EQUIPMENT SHALL BE IDENTIFIED WITH 1/2" WIDE (1/4" LETTERS) ENGRAVED LAMACOID NAMEPLATES INDICATING PANEL AND CIRCUIT NUMBER, LAMACOIDS SHALL BE EITHER SCREWED OR RIVETED IN PLACE, FOR NORMAL POWER; LAMACOIDS SHALL BE BLACK LETTERING ON WHITE FACE. FOR EMERGENCY POWER, LIFE SAFETY AND FIRE ALARM DEVICES; WHITE LETTERING ON RED FACE.

.2 PROVIDE 1" X 3" ENGRAVED LAMACOID (1/2" BLACK LETTERING ON WHITE FACE) FOR PANEL INDICATE VOLTAGE, PHASE, # WIRES INCLUDING A TYPED PANEL LIST IN A TRANSPARENT LIST HOLDER AFFIX TO THE INSIDE OF THE PANEL DOOR.

2.4 DEVICES

2 SWITCHES SHALL BE COMMERCIAL QUALITY, HUBBELL, ARROW HART, BRYANT, LEVITON, WOODHEAD, PASS & SEYMOUR, 15 AMPS, 125 / 347 VAC. MOUNT RECEPTACLES & SWITCHES 42" AFF, UNLESS OTHERWISE NOTED.

.1 ALL EQUIPMENT TO BE RATED & SUPPLIED TO COORDINATE WITH ALL POSSIBLE FAULT CONDITIONS PRESENT AT SITE. .2 SURFACE MOUNTED COMBINATION PANEL BOARD. TRIM & DOOR TO BE BAKED GRAY.

.3 CONNECT NEUTRAL CONDUCTORS TO COMMON NEUTRAL BUS WITH RESPECTIVE CIRCUIT(S) IDENTIFIED.

BREAKERS ARE PERMITTED.

.7 MOTORIZED DAMPER ASSEMBLY - BELIMO

.1 COLORS OF RECEPTACLES, SWITCHES, OUTLETS SHALL BE BLACK WITH S/ST COVER PLATES, UNLESS NOTED OTHERWISE.

.4 BREAKER MINIMUM INTERRUPTING RATING (SYMMETRICAL RMS VALUES) SHALL NOT BE LESS THAN 22KAIC. HALF SIZED

.5 ALSO SEE ELECTRICAL SUB-PANEL SCHEDULE FOR MAKE AND MODEL. ACCEPTABLE COMBINATION PANEL BOARD MANUFACTURER: EATON, SCHNEIDER, SQUARE D

.6 STANDALONE DUAL-GAS DETECTORS (CO & NO₂) - HONEYWELL E3

SUB-PANEL '100' VOLTAGE 120/240V-1PH-3W MOUNTING SURFACE MAIN BUS 60A FED FROM W/R - SHELTER BLDG 40A CB 40A LOCATION REMARKS C/W DOOR SURFACE COVER NOTES: DESCRIPTION DESCRIPTION LIGHTING, INTERIOR+EXTERIOR + EMERGENCY 316 | 15 | 1 — 2 | 15 | 746 | RECEPTACLE, SC (0/H DOOR OPERATOR) EXHAUST FAN (EF-1), DAMPERS (MD-1) 404 | 15 | 3 — 4 | 20 | 1920 | RECEPTACLE, EXTERIOR GAS SENSOR (CO/NO2) RECEPTACLES, INTERIOR RECEPTACLE, SC (MICROWAVE) RECEPTACLE, SC (EQUIPMENT) 1920 | 20 | 9 - 10 | 20-2P | 3840 | RECEPTACLE, EQUIPMENT (240V) 11 - 12 6506 5760 12 SPACES/ 24 CIRCUITS PANEL SHOWN, SCHNEIDER HOMELINE CHOM1224M60GC OR EQUAL

ELECTRICAL SUB-PANEL SCHEDULE - NEW

| | CONCERNS. |
|---------------------------------------|---|
| | 2. SUBMISSION OF SITE MARK-UPS, AS-BUILTS, OPERATING & MAINTENANCE MANUALS AND OTHER SUPPORTING DOCUMENTS TO CLIENT ARE MANDATORY AT THE COMPLETION OF THIS PROJECT. |
| | 3. THE CONTRACTOR SHALL VISIT THE SITE AND ENSURE ALL DIMENSIONS, DATUM, AND DETAILED INFORMATION SHOWN ARE CORRECT. |
| HYDAME | 4. THE CONTRACTOR IS TO REVIEW AND COORDINATE ALL MECHANICAL AND ELECTRICAL COMPONENTS FOR ADDITIONAL OPENINGS THROUGH FLOORS, WALLS, AND CEILINGS FOR DUCTS, PIPES & ELECTRICAL RISERS AND ALL OPENINGS NOT SHOWN ON DRAWINGS. |
| | 5. ALL PRODUCTS AND MATERIALS TO BE USED AND INSTALLED SHALL CONFORM WITH MANUFACTURER'S SPECIFICATIONS, APPLICABLE CODES AND AUTHORITY HAVING JURISDICTION. |
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| | |
| SITE PLAN - EXISTING | |
| SCALE: N.T.S. | |
| ADDDEV/ATIONS | |

ABBREVIATIONS DESCRIPTION AMPERE, AMPACITY

ABOVE FINISH FLOOR ABOVE FINISH GRADE (DRIVE) CIRCUIT BREAKER CIRCUIT, CCT: C=PANEL "B"; CT= CIRCUIT "1" (B1) CANADIAN ELECTRICAL CODE, LATEST EDITION DEMOLITION, REMOVE BACK TO SOURCE DSW DISCONNECT SWITCH DWG EXISTING OR "NO DESIGNATION" ELECTRICITY METER GROUND FAULT CIRCUIT INTERRUPTER JUNCTION BOX NEW NOT IN CONTRACT NTS NOT TO SCALE ON CENTER PANEL RELOCATE TO BE DETERMINED SEPARATE CIRCUIT TYPICAL WEATHERPROOF

| ELECTRICAL LEGEND | | | | |
|----------------------|---|--|--|--|
| TYPE | DESCRIPTION | | | |
| PNL "100" | ELECTRICAL PANEL | | | |
| GF (WP) | GROUND FAULT CIRCUIT INTERRUPTER DUPLEX RECEPTACLE/WEATHERPROOF | | | |
| \oplus | DUPLEX RECEPTACLE | | | |
| \rightleftharpoons | RECEPTACLE, 240V | | | |
| $ \oint \Box $ | MOTOR STARTER/DISCONNECT SWITCH | | | |
| M | DAMPER ASSEMBLY WITH ACTUATOR | | | |
| CO/NO2 | DUAL-GAS DETECTOR | | | |

3000/4000/5000LM | 4' LED STRIP LIGHT, SWITCHABLE LUMENS, SWITCHABLE WHITE, 120-277V, WHITE

DIM, 120-277V, WHITE, NEW CONSTRUCTION MOUNTING FRAME.

EMERGENCY SIGN /BATTERY COMBINATION UNIT, 120-12V

(FOR USE WITH AN EXTERNAL CONTROL - rSBOR SENSOR), DARK BRONZE

ARCHITECTURAL WALL LUMINAIRE, MVOLT, 0-10V DIMMING WIRES PULLED OUTSIDE FIXTURE

6" DOWNLIGHT, ADJUSTABLE LUMEN OUTPUTS, SWITCHABLE COLOUR TEMPERATURE, 0-10V

SMART LED LIGHT, SECURITY+ 2.0 TRI-BAND, myQ COMPATIBILTY, 8"x8"x2.5", 120V CORD.

nLIGHT AIR (WIRELESS) OUTDOOR POLE/FIXTURE MOUNT MOTION & PHOTO SENSOR, LOW

MOUNT(8-15 FT), 120-277V, SHORT EXTENSION, LOW BACK, CURRENT MONITORING, BLACK,

POWER/RELAY PACK, nLIGHT AIR RPP20-XXX-EFP-G2, "XXX" TO SUIT DIMMING & VOLTAGE

LUMINAIRE, SWITCH & LIGHTING CONTROL SCHEDULE

80CRI

CSS L48 AL03 MVOLT SWW3

CHAMBERLAIN | INCLUDED WITH GARAGE DOOR | 1500LM

CSRP 12 36 U 2 MB 5WLA

rSBOR 10 IM BK G2

OPENER CHAMBERLAIN RJO101

ARC2 LED P5 40K MVOLT DMG | 6500LM

JPDZ6 DC AL010 SWW 5WD 90CR| 700,1000,1200LM

ALL NEW LIGHTING LUMINAIRES AND COMPONENTS SHALL BE MANITOBA HYDRO EFFICIENCY QUALIFIED/APPROVED.

JPDZ6NCMF, MVOLT ZT10 WWH | 2700-5000K

LAMP

35K/40K/50K

4000K

DESCRIPTION

GENERATION 2 COMPATIBILITY.

TYPE | MANUFACTURER | CATALOGUE No

LITHONIA

LITHONIA

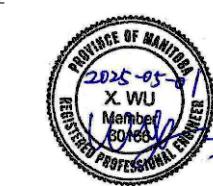
ACUITY

AIMLITE

| | 0 | ISSUED FOR CONSTRUCTION | DTA | 2025 .05.01 |
|---|------|-------------------------|-----|----------------|
| | Α | ISSUED FOR REVIEW | DTA | 04.28 2025 |
| | No. | REVISION/DESCRIPTION | BY | DATE |
| • | SFAI | | | |

GENERAL NOTES:

THESE DRAWINGS SHALL NOT BE SCALED. CONSULT WITH CLIENT AND DESIGNER ON ANY



DESIGN DRAWN CHECKED APPROVED 2025.04.02 BY: DTA BY: DTA BY:



THE CITY OF WINNIPEG ASSETS & PROJECT MANAGEMENT DEPARTMENT MUNICIPAL ACCOMMODATIONS DIVISION 3-65 GARRY STREET, R3C 4K4

PROJECT

PARKS & OPEN SPACE DIVISION BUNN'S CREEK PARK - STORAGE GARAGE

365 McIVOR AVENUE

SHEET TITLE

SITE AND FLOOR PLANS ELECTRICAL - DEMO AND RENO POWER AND SPECIFICATIONS

AS SHOWN 2023-049

DRAWING SHEET SIZE: ARCH "D" (24" x 36") PLOT 1:1