GENERAL NOTES

1. GENERAL NOTES APPLY TO ALL ELECTRICAL DRAWINGS.

2. PLYWOOD BACKING FOR ELECTRICAL MUST MUST HAVE A FLAME SPREAD RATING NOT EXCEEDING THE MAXIMUM FLAME SPREAD RATING OF THE SURFACE TO WHICH IT IS APPLIED. USE FIRE-RETARDANT MATERIALS FOR PLYWOOD BACKING AS REQUIRED. APPLY TWO COATS OF CAN/ULC-APPROVED INTUMESCENT PAINT ON ALL SIX SIDES, OR AS DIRECTED BY THE MANUFACTURER. CONFIRM FLAME SPREAD REQUIREMENTS BY AREA WITH ARCHITECTURAL.

3. PROVIDE ELECTRICAL DEMOLITION TO ACCOMMODATE NEW CONSTRUCTION/RENOVATIONS. ALL ITEMS REQUIRED TO BE DEMOLISHED ARE NOT NECESSARILY SHOWN. THOSE INDICATED ARE FOR REFERENCE ONLY. ALL ITEMS INTERFERING WITH NEW CONSTRUCTION SHALL BE REMOVED AT NO ADDITIONAL COST. EXAMINE THE SITE AND LOCAL CONDITIONS TO ESTABLISH ALL INFORMATION PERTAINING TO THE ELECTRICAL DEMOLITION SCOPE OF WORK. NO EXTRA COMPENSATION WILL BE ALLOWED DUE TO FAILURE TO MAKE THIS EXAMINATION. CONFIRM DEMOLITION REQUIREMENTS WITH THE CITY, RELOCATE EXISTING EQUIPMENT TO NEW POSITIONS AS INDICATED.

4. DISCONNECT AND REMOVE EXISTING ELECTRICAL AS REQUIRED TO SUIT RENOVATION WORK. REINSTALL ELECTRICAL TO REMAIN UPON COMPLETION OF RENOVATION.

5. UNLESS OTHERWISE INDICATED, FEED ALL NEW AND RELOCATED ELECTRICAL FROM EXISTING PANELS. USE EXISTING CIRCUITRY AND CONTROLS, AND PROVIDE NEW MATCHING CIRCUIT BREAKERS AS REQUIRED.

6. ALL PENETRATIONS THROUGH AND CUTTING OF EXISTING FLOORS MUST BE REVIEWED BY AND COORDINATED WITH THE CITY ON SITE. SCAN ('X-RAY') SLABS BEFORE CUTTING OR DRILLING. WORK AFFECTING NEIGHBOURING FLOOR OCCUPANTS MUST BE PERFORMED AT A DATE/TIME SATISFACTORY TO THE CITY AND THAT OCCUPANT, AND MAY BE RESTRICTED TO ANY HOURS AT THEIR OPTION.

7. CONFIRM THE LOCATIONS OF EXISTING UNDERGROUND UTILITIES AND SYSTEMS BEFORE BEGINNING EXCAVATION OR SITE WORK.

GENERAL NOTES - POWER

1. COORDINATE FINAL LAYOUT(S) OF EQUIPMENT IN ELECTRICAL ROOM(S) WITH EQUIPMENT SELECTIONS AND SITE CONDITIONS. SUBMIT SHOP DRAWINGS FOR ALL DISTRIBUTION EQUIPMENT ACCOMPANIED BY A DIAGRAM INDICATING THE INSTALLED FOOTPRINTS AND CLEARANCES OF THE EQUIPMENT IN THE ELECTRICAL ROOM(S) FOR THE ELECTRICAL CONSULTANT'S REVIEW.

2. INSPECT EXISTING PANELS AND REPAIR OR REPLACE DAMAGED COMPONENTS, REMOVE OBSOLETE WIRING, PROVIDE FILLER PLATES FOR BLANK BREAKER POSITIONS, PROVIDE KNOCKOUT PLUGS FOR BLANK KNOCKOUTS, PROVIDE ADDITIONAL BONDING/NEUTRAL BARS AND REPOSITION BONDING/NEUTRAL TERMINATIONS TO PROVIDE A CODE-CONFORMING INSTALLATION, REMOVE OBSOLETE LABELLING, AND LABEL WITH NEW LAMACOID LABELS BEARING NAMES MATCHING THE ELECTRICAL DRAWINGS.

3. CONDUIT SIZES SHOWN MUST BE VERIFIED BY THE ELECTRICAL CONTRACTOR PRIOR TO PURCHASING MATERIALS OR UNDERTAKING ANY WORK. PLAN OUT ALL WIRING WITHIN CONDUIT SHOWN TAKING INTO CONSIDERATION ALL WIRES (COUNTS, SIZES, ETC.). ALLOWABLE FILL PERCENTAGE AND ALL OTHER PERTINENT INFORMATION AFFECTING THE CONDUIT SIZES.

ELECTRICAL SPECIFICATIONS

1. GENERAL

1.1. ALL ELECTRICAL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE RULES, REGULATIONS, STANDARDS, CODES, ORDINANCES AND LAWS OF THE LOCAL, PROVINCIAL, AND FEDERAL GOVERNMENTS AND ALL OTHER AUTHORITIES HAVING JURISDICTION OVER THE SITE. THIS INCLUDES BUT IS NOT LIMITED TO LATEST EDITIONS AND STANDARDS OF:

1.1.1. THE CANADIAN ELECTRICAL CODE;

1.1.2. THE NATIONAL BUILDING CODE;

1.1.3. ALL PROVINCIAL CODES AND BULLETINS;

1.1.4. ALL PERTINENT CANADIAN STANDARDS ASSOCIATION (CSA) STANDARDS;

1.1.5. ALL PERTINENT UNDERWRITERS' LABORATORIES OF CANADA (ULC) STANDARDS;

1.1.6. CANADA OCCUPATIONAL SAFETY AND HEALTH REGULATIONS;

1.1.7. THE CANADA LABOR CODE;

1.1.8. THE NATIONAL ENERGY CODE OF CANADA FOR BUILDINGS;

1.1.9. ILLUMINATION ENGINEERING SOCIETY (IES) STANDARDS;

1.1.10. AMERICAN NATIONAL STANDARD INSTITUTE (ANSI);

1.1.11. ELECTRICAL ELECTRONIC MANUFACTURERS ASSOCIATION OF CANADA (EEMAC);

1.1.12. INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS (IEEE).

1.2. WHEN THE REQUIREMENTS DESCRIBED WITHIN THE CONTRACT DOCUMENT DRAWINGS AND SPECIFICATIONS CONFLICT WITH CODE REQUIREMENTS, THE CODE REQUIREMENTS SHALL TAKE PRECEDENCE.

1.3. PROVIDE A COMPLETE, FULLY FUNCTIONAL, AND CODE COMPLIANT INSTALLATION AS INDICATED ON THE CONTRACT DOCUMENTS TO THE OPERATIONAL SATISFACTION OF THE CITY AND ELECTRICAL CONSULTANT. ALL SUPPLEMENTARY MISCELLANEOUS ITEMS, DEVICES, MATERIALS NOT SPECIFICALLY SHOWN BUT NECESSARY FOR A SECURE AND COMPLETE ELECTRICAL INSTALLATION SHALL BE PROVIDED.

1.4. PROVIDE ALL REQUIRED PERMITS AND LICENSES. PAY ALL FEES AND OBTAIN ALL REQUIRED APPROVALS FROM THE APPROPRIATE AUTHORITIES HAVING JURISDICTION. PROVIDE THE ELECTRICAL CONSULTANT WITH A COPY OF THE PERMIT AND THE CERTIFICATE(S) OF ACCEPTANCE FROM ALL AUTHORITIES HAVING JURISDICTION.

1.5. NOTIFY THE ELECTRICAL CONSULTANT ONE MONTH PRIOR TO CONCEALING ELECTRICAL WORK.

1.6. PROVIDE A WARRANTY OF MINIMUM ONE(1) CALENDAR YEAR AFTER THE ACCEPTANCE OF THE INSTALLATION. ALL EQUIPMENT IS TO BE TESTED IN THE PRESENCE OF THE CITY PRIOR TO FINAL ACCEPTANCE.

1.7. REVIEW THE COMPLETE SET OF CONTRACT DOCUMENTS AND VISIT THE PROJECT SITE TO DETERMINE THE EXISTING CONDITIONS AND ENSURE ALL WORK CAN BE CARRIED OUT AS SPECIFIED WITHIN THIS CONTRACT. NO ADDITIONAL COMPENSATION WILL BE CONSIDERED UPON FAILURE TO MAKE THIS EXAMINATION. REPORT TO THE ELECTRICAL CONSULTANT ANY OMISSION, INTERFERENCE OR DISCREPANCY PRIOR TO TENDER CLOSE.

1.8. INDEMNIFY THE CITY AND THE CITY'S REPRESENTATIVES AGAINST ANY DAMAGES OR COSTS INCURRED DUE TO IMPROPER EXECUTION OF THE ELECTRICAL DIVISION'S RESPONSIBILITIES UNDER THIS CONTRACT.

1.9. EQUIPMENT, DEVICES AND MATERIALS ARE TO BE PROVIDED AS SPECIFIED ON THE DRAWINGS.

1.10. SUBMIT SHOP DRAWINGS TO THE ELECTRICAL CONSULTANT PRIOR TO ORDERING MATERIALS OR EQUIPMENT FOR REVIEW OF GENERAL CONFORMANCE.

1.11. IN AREAS WITH EXPOSED PAINTED CEILINGS, PAINT ALL CONDUIT, ARMOURED CABLES, CABLE TRAYS, JUNCTION BOXES, RACEWAY AND OTHER WIRING METHODS TO MATCH THE CEILING COLOUR.

1.12. ENSURE ALL ELECTRICAL EQUIPMENT IS MOUNTED LEVEL, PLUMB, AND TRUE.

2. GROUNDING AND BONDING

2.1. PROVIDE GROUNDING IN ACCORDANCE TO THE LATEST EDITION OF THE CANADIAN ELECTRICAL CODE, AND THE RULES, REGULATIONS, STANDARDS, CODES, ORDINANCES OF ALL AUTHORITIES HAVING JURISDICTION OVER THE SITE. GROUND EQUIPMENT TO CSA C22.2 No. 41. COPPER GROUNDING CONDUCTORS TO CSA G7.1. ALL COMPONENTS ARE TO BE SECURELY AND ADEQUATELY GROUNDED. PROVIDE GROUNDING JUMPERS, GROUNDING STUDS, AND BUSHINGS AS REQUIRED.

2.2. ALL GROUNDING CONDUCTORS TO BE SIZED IN ACCORDANCE WITH CEC 10-114.

2.3. ALL NON-CURRENT-CARRYING CONDUCTIVE PARTS OF ELECTRICAL EQUIPMENT TO BE BONDED BY A BONDING CONDUCTOR SIZED AS PER CEC 10-616.

2.4. ALL NON-ELECTRICAL EQUIPMENT LISTED IN CEC 10-700 TO BE BONDED BY A BONDING CONDUCTOR SIZED AS PER CEC 10-708.

3. ELECTRICAL SITE SERVICES

3.1. COORDINATE DIRECTIONAL DRILLING WITH OTHER TRADES, ACTUAL SITE CONDITIONS, LAND USE RESTRICTIONS (E.G. EASEMENTS), AND APPLICABLE RULES AND REGULATIONS. ACTUAL DRILLING DEPTHS, SEPARATIONS, AND OTHER REQUIREMENTS MAY DIFFER FROM THOSE INDICATED.

4. WIRING METHODS AND DEVICE INSTALLATION

4.1. ALL EXPOSED AND CONCEALED WIRING IS TO BE IN CONDUIT. BX ARMORED CABLE MAY BE USED IN STUD PARTITION WALL APPLICATIONS NOT EXCEEDING 30' (9.144m) IN LENGTH. BX ARMORED CABLE MAY BE USED FOR RECESSED LUMINAIRE DROPS NOT EXCEEDING 30' (9.144m) IN LENGTH.

4.2. NON-METALLIC SHEATHED CABLE IS ACCEPTABLE FOR CONCEALED WIRING IN BUILDINGS OF COMBUSTIBLE CONSTRUCTION WHERE THE VOLTAGE BETWEEN CONDUCTORS DOES NOT EXCEED 300V.

4.3. ALL CONDUIT IS TO BE ELECTRIC METALLIC TUBING (EMT) UNLESS OTHERWISE INDICATED OR REQUIRED BY APPLICABLE CODES. USE STEEL FITTINGS.

4.4. USE RIGID GALVANIZED STEEL FOR ALL EXPOSED OUTDOOR, UNDERGROUND OR AS REQUIRED BY THE AUTHORITY HAVING JURISDICTION.

4.5. ALL EXTERIOR EXPOSED WIRING AND CONDUIT TO BE SUNLIGHT RESISTANT TYPE AS PER CEC 2-136.

4.6. ALL CONDUITS ARE TO BE CONCEALED WHEREVER POSSIBLE. OBTAIN APPROVAL OF ALL EXPOSED CONDUITS FROM THE CITY AND ELECTRICAL CONSULTANT PRIOR TO INSTALLATION.

4.7. ALL CONDUITS ARE TO BE MOUNTED PARALLEL TO STRUCTURAL LINES WITH CONCENTRIC BENDS. ALL CONDUITS ARE TO BE SIZED TO THE LATEST EDITION OF THE CANADIAN ELECTRICAL CODE. ALL EMPTY CONDUITS ARE TO BE PROPERLY PLUGGED TO PREVENT ENTRANCE OF DIRT AND MOISTURE.

4.8. FLEXIBLE CONDUITS DIRECTLY FROM JUNCTION BOXES MAY BE USED TO MOTORS, CONTROL STARTERS AND EQUIPMENT. FLEXIBLE CONDUITS ARE TO BE PLASTIC JACKETED AND SEAL TIGHT.

4.9. WHERE CONDUIT IS INSTALLED IN CONCRETE SLABS AND CROSS STRUCTURAL EXPANSION JOINTS, EXPANSION FITTINGS COMPLETE WITH BONDING JUMPERS AND CLAMPS ARE TO BE PROVIDED.

4.10. ALL ELECTRICAL ASSEMBLIES LOCATED UNDERGROUND OR WITHIN CONCRETE SLABS ARE TO BE CATEGORY 1 RATED.

4.11. DEVICE AND JUNCTION BOXES ARE TO BE HOT DIP GALVANIZED. SIZE AND TYPE TO SUIT APPLICATION. ALL BOXES ARE TO BE FLUSH MOUNTED.

4.12. COVERPLATES FOR ALL FLUSH MOUNTED DEVICES ARE TO BE STANDARD SIZE, BRUSHED STAINLESS STEEL. COVERPLATES ARE TO BE SAME COLOUR AS WIRING DEVICE. CONFIRM COLOURS AND FINISHES WITH ARCHITECT OR INTERIOR DESIGNER AT BID STAGE.

4.13. USE LIQUID TIGHT FLEXIBLE CONDUIT FOR FINAL CONNECTIONS TO MOTORS AND VIBRATING EQUIPMENT.

4.14. ALL DISCONNECT SWITCHES SHALL BE SEPARATE FROM EQUIPMENT. INTEGRAL DISCONNECT SWITCHES ARE NOT PERMISSIBLE.

4.15. ALL CONDUIT IN WET AREAS ARE TO BE RIGID PVC TYPE. CONDUIT TO BE INSTALLED USING STAINLESS STEEL STANDOFFS AND MULTIPLE RUNS TO BE SUPPORTED USING STAINLESS STEEL ANGLE IRON AND STAINLESS STEEL THREADED ROD. ALL ADDITIONAL MOUNTING HARDWARE TO BE STAINLESS STEEL.

4.16. ALL ELECTRICAL BOXES AND DEVICES IN WET AREAS SHALL BE TO NEMA 4X STANDARDS WITH STAINLESS STEEL MOUNTING HARDWARE. CONTROL PANELS TO BE IP69K STAINLESS STEEL ENCLOSURES WITH SLOPED TOP IN WASHDOWN AREAS. ALL BOXES AND DEVICES TO BE MOUNTED USING STAINLESS STEEL STANDOFFS OR SEALED TO WALL USING SEALANT. TOP ENTRY IS PROHIBITED IN THESE AREAS.

4.17. ALL BRANCH CIRCUITRY LOCATED BELOW GROUND LEVEL IN FLOOD ZONES SHALL BE GFCI PROTECTED. GFCI PROTECTION SHALL BE LOCATED ABOVE THE FLOOD ZONE. CONFIRM FLOOD ELEVATION WITH AHJ. ADVISE ENGINEER OF RECORD OF CONFLICTS.

5. DEMOLITION

5.1. PROVIDE ELECTRICAL DEMOLITION TO ACCOMMODATE NEW CONSTRUCTION/RENOVATIONS. ALL ITEMS REQUIRED TO BE DEMOLISHED ARE NOT NECESSARILY SHOWN. THOSE INDICATED ARE FOR REFERENCE ONLY. ALL ITEMS INTERFERING WITH NEW CONSTRUCTION SHALL BE REMOVED AT NO ADDITIONAL COST. EXAMINE THE SITE AND LOCAL CONDITIONS TO ESTABLISH ALL INFORMATION PERTAINING TO THE ELECTRICAL DEMOLITION SCOPE OF WORK. NO EXTRA COMPENSATION WILL BE ALLOWED DUE TO FAILURE TO MAKE THIS EXAMINATION.

POWER LEGEND

SYMBOL	ITEM	REMARKS
⊗	JUNCTION BOX	-
▭	DISCONNECT SWITCH	-

NOTE:
1. CONFIRM WIRING REQUIREMENTS FOR SIGN WITH MANUFACTURER PRIOR TO ROUGH-IN.

PANEL 'A'

225A-120/240V-1PH-3W PANEL

DESCRIPTION	CIRCUIT BREAKER	PHASE A		PHASE B	CIRCUIT BREAKER	DESCRIPTION
		1	Φ	16		
		2		Φ 17		
		3	Φ	18		
		4		Φ 19		
		5	Φ	20		
		6		Φ 21		*(EXISTING CIRCUITS TO REMAIN)*
		7	Φ	22		
(EXISTING CIRCUITS TO REMAIN)		8		Φ 23		
		9	Φ	24		
		10		Φ 25		
		11	Φ	26		
		12		Φ 27	50A	EXTERIOR SIGNAGE
		13	Φ	28		
		14		Φ 29		*(EXISTING CIRCUITS TO REMAIN)*
		15	Φ	30		

NOTES:
1. VERIFY EXISTING CONNECTED LOAD ON SITE. CONFIRM PANEL TO BE USED WITH CGM ENGINEERING BEFORE WIRING. REFER TO PLAN NOTES.

PANEL '100'

400A-120/240V-1PH-3W PANEL

DESCRIPTION	CIRCUIT BREAKER	PHASE A		PHASE B	CIRCUIT BREAKER	DESCRIPTION
EXTERIOR SIGNAGE	50A	1	Φ	22		
		2		Φ 23		
		3	Φ	24		
		4		Φ 25		
		5	Φ	26		
		6		Φ 27		
		7	Φ	28		
		8		Φ 29		
		9	Φ	30		
		10		Φ 31		
		11	Φ	32		*(EXISTING CIRCUITS TO REMAIN)*
(EXISTING CIRCUITS TO REMAIN)		12		Φ 33		
		13	Φ	34		
		14		Φ 35		
		15	Φ	36		
		16		Φ 37		
		17	Φ	38		
		18		Φ 39		
		19	Φ	40		
		20		Φ 41		
		21	Φ	42		

NOTES:
1. VERIFY EXISTING CONNECTED LOAD ON SITE. CONFIRM PANEL TO BE USED WITH CGM ENGINEERING BEFORE WIRING. REFER TO PLAN NOTES.
2. ALLOW FOR BREAKER RE-ARRANGEMENT IF PANEL 100 IS CHOSEN.

CGM ENGINEERING LTD.
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WINNIPEG, MB R3M 0Y8
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PROJECT NO: 24372

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ID DATE
SHEET REVISIONS

2 2026.08.19 RE- ISSUED FOR CONSTRUCTION
1 2026.07.16 ISSUED FOR CONSTRUCTION
NO. DATE
SET ISSUANCES

PROVINCE OF MANITOBA
PER
Marc Pillard
35946
2026.08.19
LICENSED PROFESSIONAL ENGINEER

ENGINEERS GEOSCIENTISTS MANITOBA
Certificate of Authorization
CGM Engineering Ltd.
No. 6241

PROJECT
LIVING PRAIRIE MUSEUM SIGNAGE
2795 NESS AVE, WINNIPEG, MB R3J 3S4

TITLE
SPECIFICATION

PROJECT NO. 24372
DESIGNED SA
REVIEWED MPP

E0.0



1 SITE PLAN
E1.0 SCALE: NTS

DRAWING NOTES - SITE SERVICES

1. HABITAT PRESERVATION AREA. THIS AREA SHALL REMAIN UNDISTURBED. NO TRENCHING, DITCHING, EXCAVATION, GRADING, OR OTHER GROUND DISTURBANCE IS PERMITTED. NO CONSTRUCTION VEHICLES, HEAVY EQUIPMENT, OR MATERIAL STORAGE SHALL BE ALLOWED WITHIN THE HABITAT PRESERVATION AREA. EXISTING VEGETATION AND NATURAL GROUND CONDITIONS SHALL BE PROTECTED. INSTALL ALL CONDUITS AND WIRING TO THE NEW SIGNAGE USING APPROVED MINIMALLY INVASIVE TRENCHLESS METHODS (E.G., DIRECTIONAL DRILLING) THAT AVOID DISTURBANCE TO THE HABITAT PRESERVATION AREA. COORDINATE THE PROPOSED INSTALLATION METHOD WITH THE CONTRACT ADMINISTRATOR PRIOR TO COMMENCING WORK.
2. FEED NEW SIGN FROM EXISTING PANELS 'A' OR '100'. RUN CONDUIT AND CONDUCTORS FROM PANEL TO THE EXTERIOR OF THE BUILDING. INSTALL ALL CONDUIT AND WIRING AS SURFACE-MOUNTED WITHIN THE ELECTRICAL/MECHANICAL ROOM. SEAL ALL WALL PENETRATIONS TO MAINTAIN THE REQUIRED FIRE-RATED AND AIR BARRIER ASSEMBLIES. VERIFY EXISTING CONNECTED LOADS OF PANELS 'A' AND '100' ON SITE. CONFIRM PANEL TO BE USED WITH CGM ENGINEERING BEFORE WIRING.
3. USE DIRECTIONAL DRILL TO RUN CONDUIT AND WIRING. DO NOT TRENCH HABITAT PRESERVATION AREA.
4. SUBMIT SHOP DRAWINGS FOR SIGNAGE FOR REVIEW. REFER TO MANUFACTURER FOR EXACT INSTALLATION INSTRUCTIONS.
5. APPROXIMATE OUTLINE OF ELECTRICAL/MECHANICAL ROOM.
6. APPROXIMATE LOCATION OF EXISTING PANELS 'A' AND '100'.
7. PROVIDE ONE (1) 240V, 4-WIRE 6-AWG BRANCH CIRCUIT FROM PANEL TO THE NEW DOUBLE-FACED SIGN. TERMINATE IN ACCORDANCE WITH THE SIGN MANUFACTURER'S INSTALLATION INSTRUCTIONS. VERIFY FINAL ELECTRICAL REQUIREMENTS, CONNECTION POINTS, AND CONDUCTOR SIZING WITH THE APPROVED SHOP DRAWINGS PRIOR TO INSTALLATION. PROVIDE ADDITIONAL CONTROLS FOR SIGNAGE AS DIRECTED BY THE SIGNAGE SUPPLIER.
8. APPROXIMATE LOCATION OF EXISTING CSTE AND MB HYDRO PAD-MOUNTED UTILITY TRANSFORMER TO REMAIN.

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2	2026.08.19	RE- ISSUED FOR CONSTRUCTION
1	2026.07.16	ISSUED FOR CONSTRUCTION

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MARC PELLAND
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